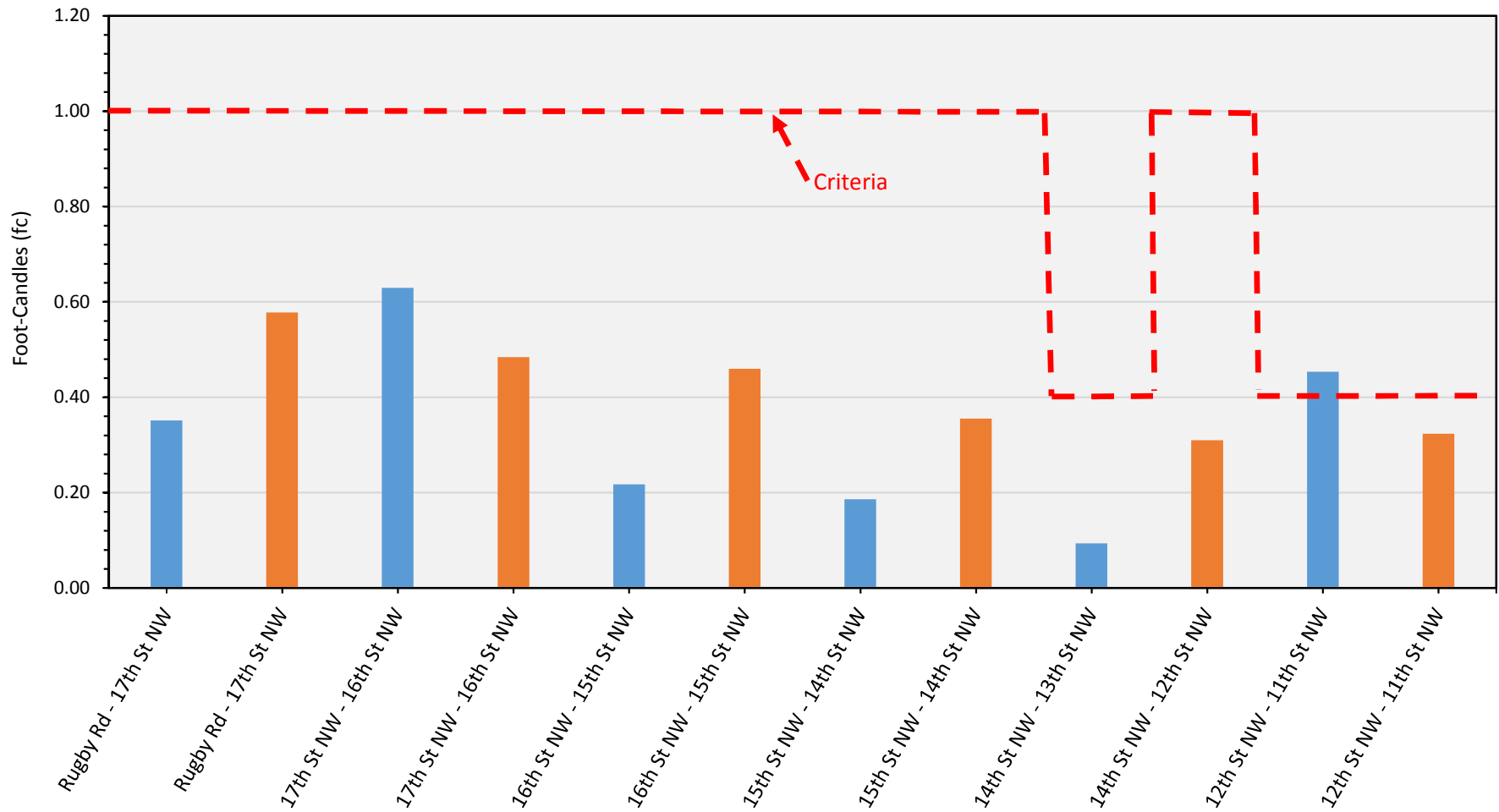


APPENDIX

I

**AREA B - EAST/WEST STREETS
EXISTING LIGHT LEVELS VERSUS
PROPOSED CRITERIA**

Gordon Ave - Average Illuminance from Existing Lighting



Gordon Ave

Sidewalk Width: 5ft

Adjacent Land Use: Residential

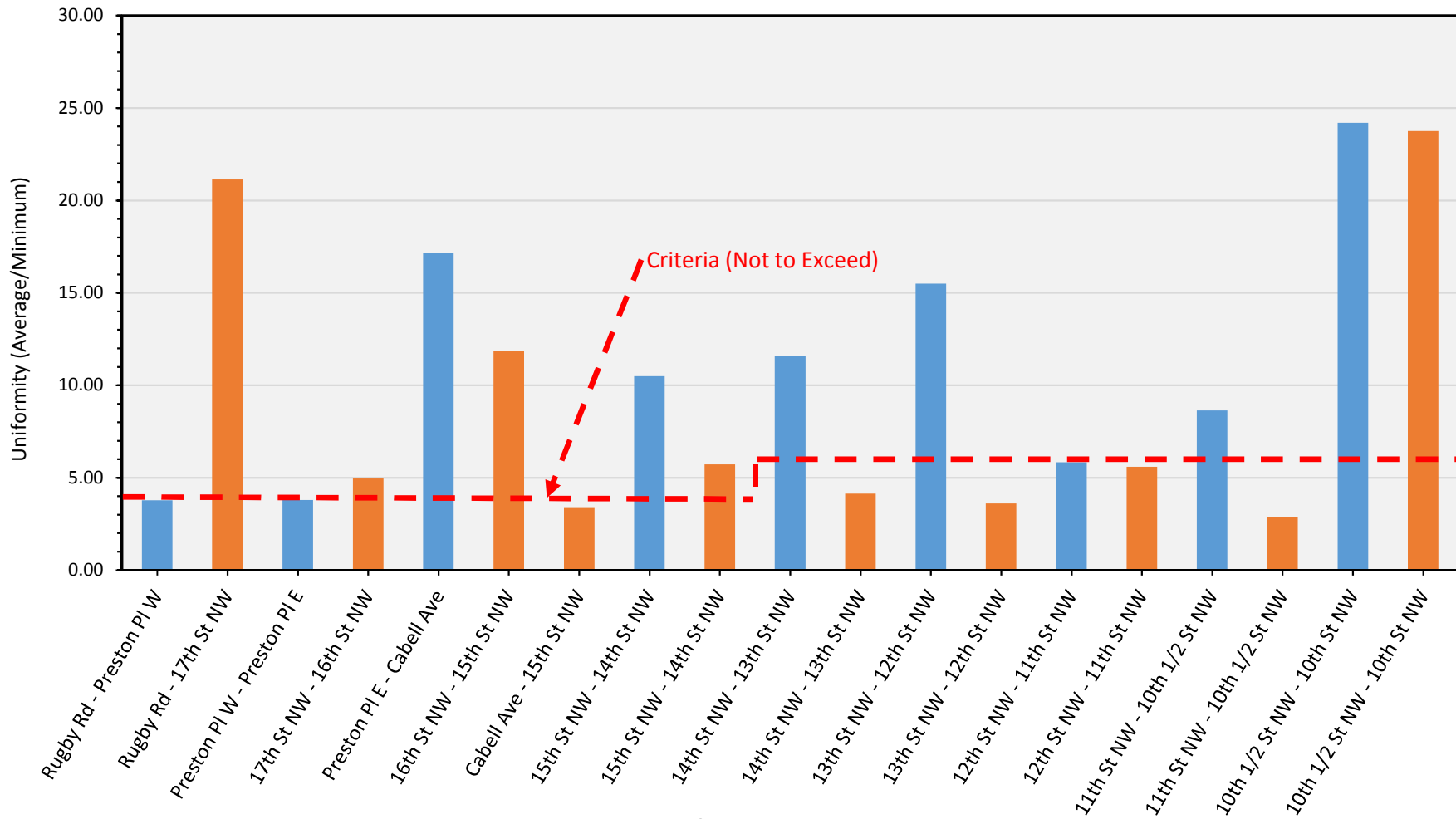
Functional Classification: Local

Pedestrian Activity: High, Low

■ North Side of S/W

■ South Side of S/W

Grady Ave - Horizontal Uniformity from Existing Lighting



Grady Ave

Sidewalk Width: 5ft

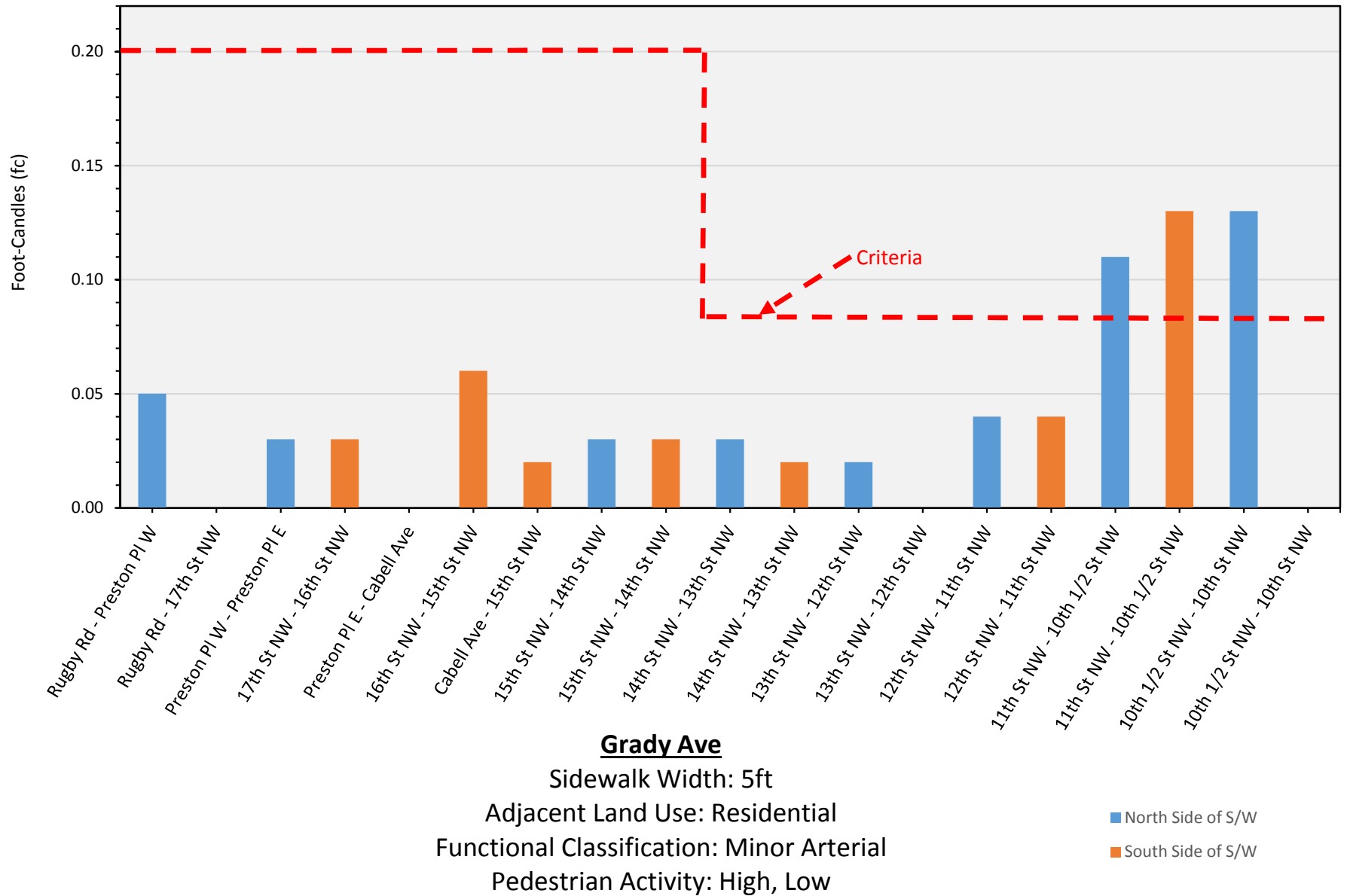
Adjacent Land Use: Residential

Functional Classification: Minor Arterial

Pedestrian Activity: High, Low

■ North Side of S/W
■ South Side of S/W

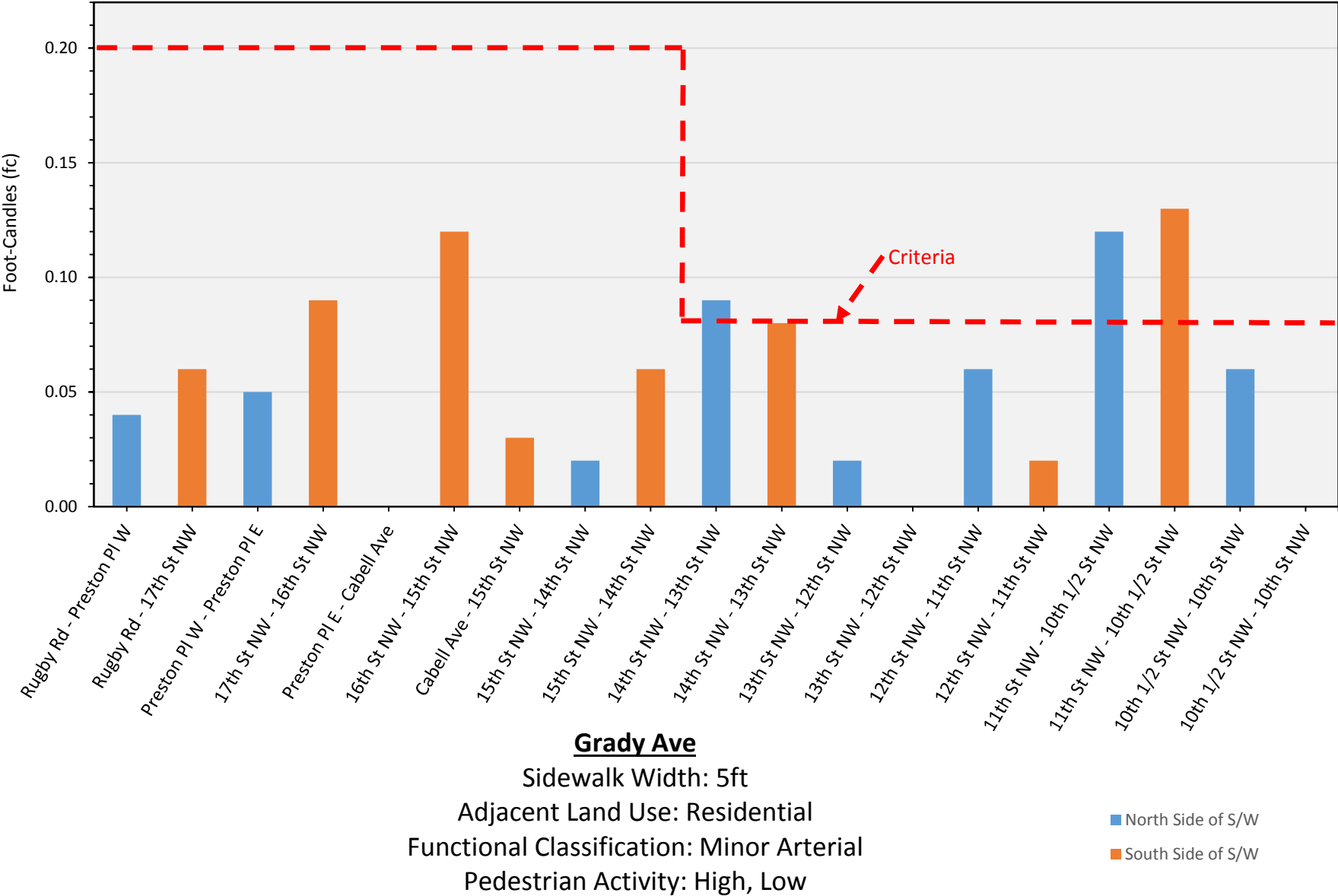
Grady Ave - Eastbound Min. Vertical Illuminance from Existing Lighting



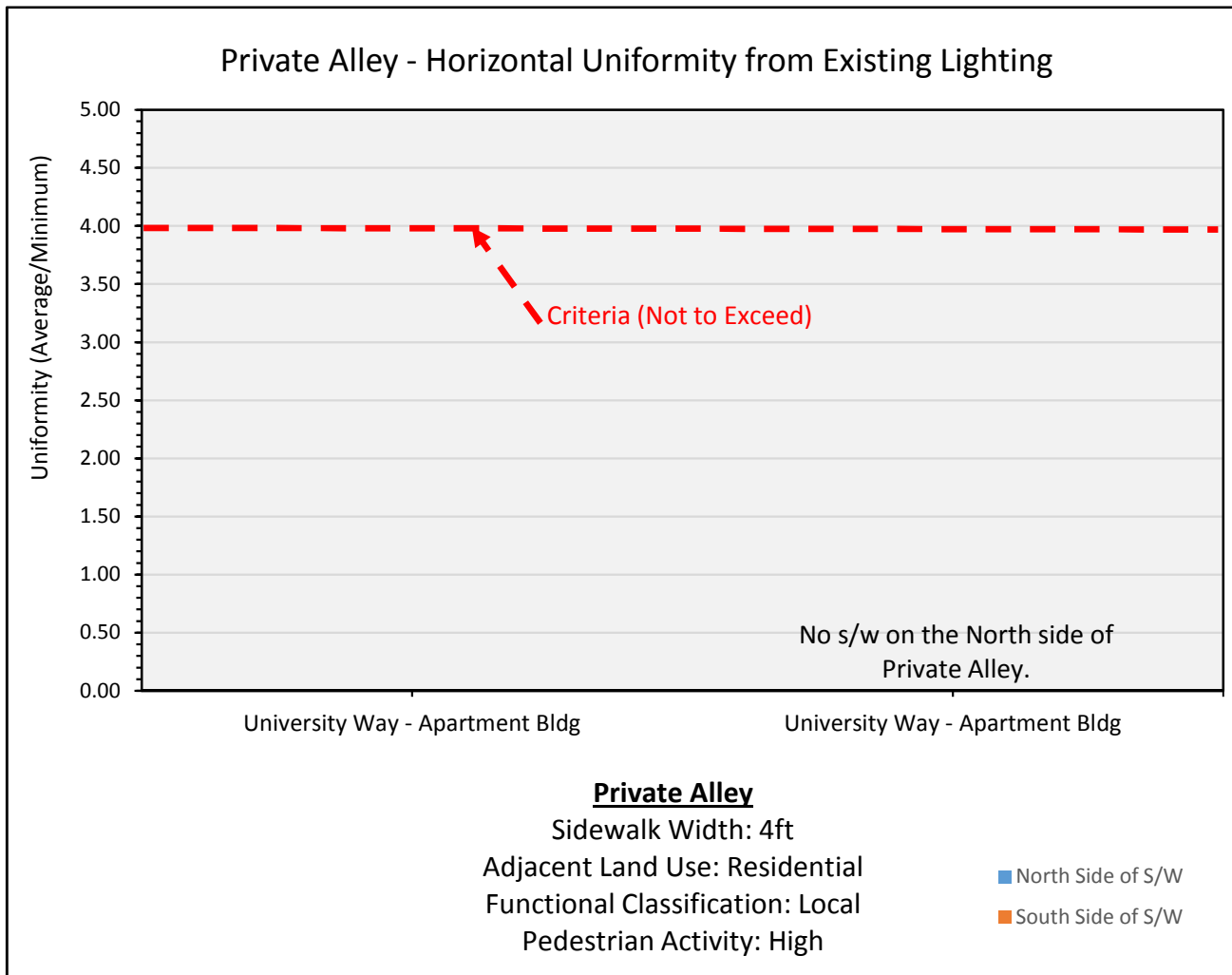
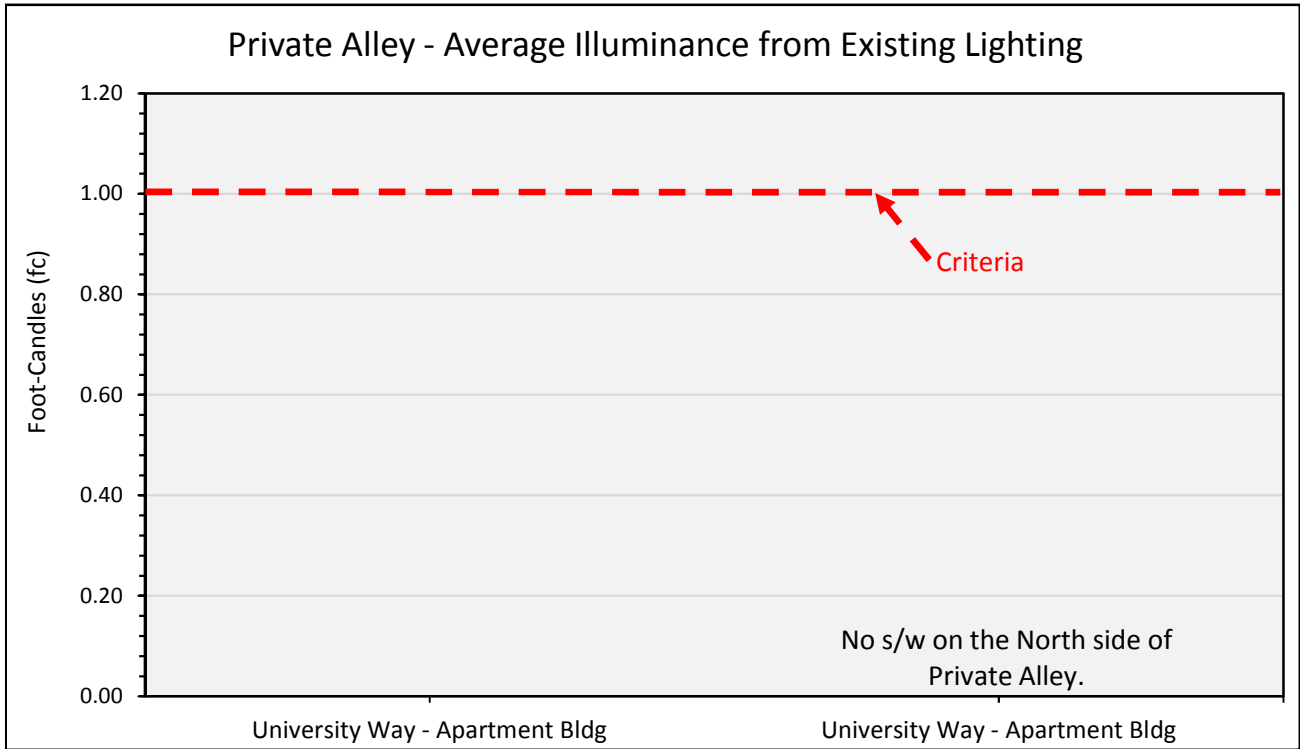
Note:

1. Where no bar is shown, minimum Vertical value of 0.00 fc was recorded.

Grady Ave - Westbound Min. Vertical Illuminance from Existing Lighting

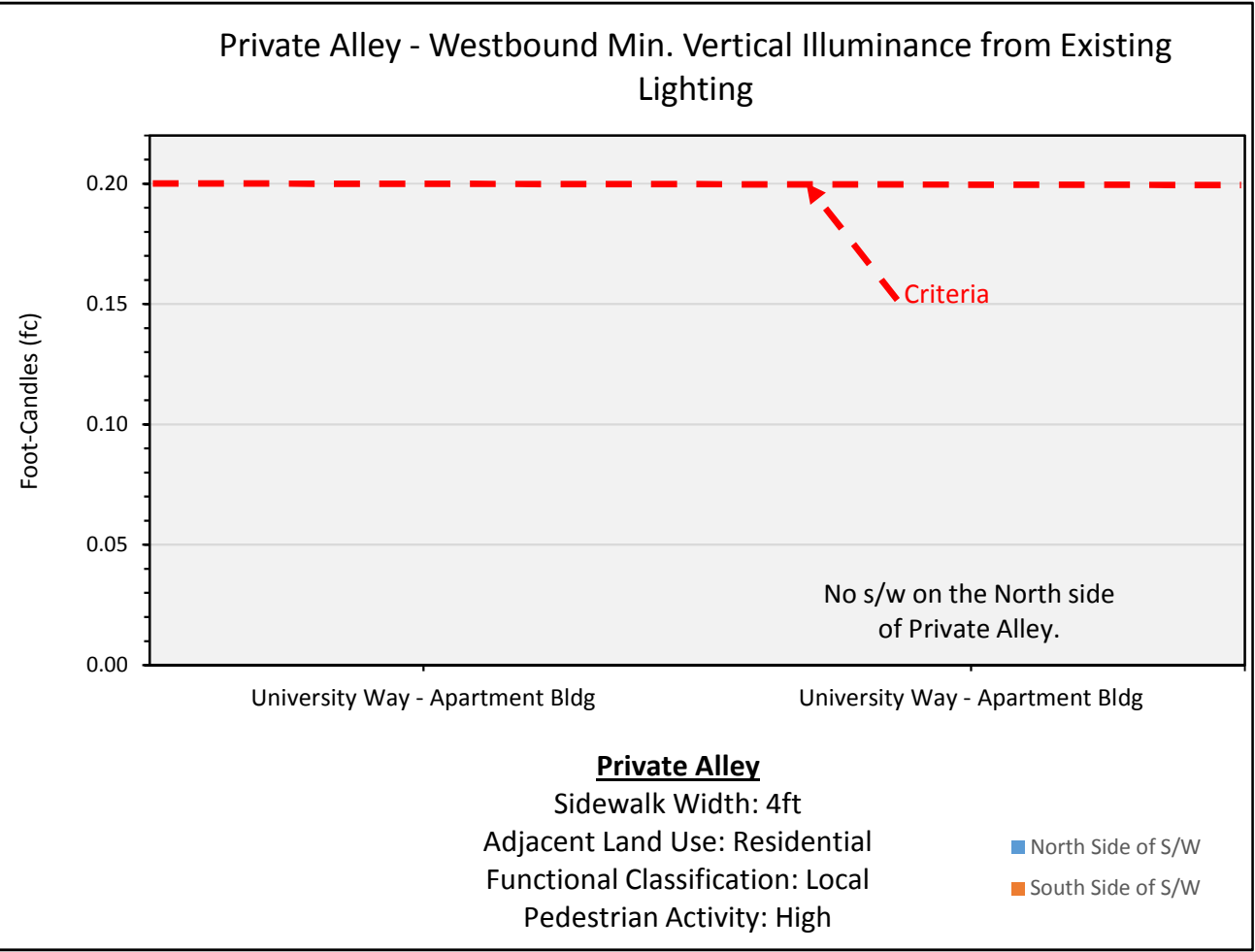
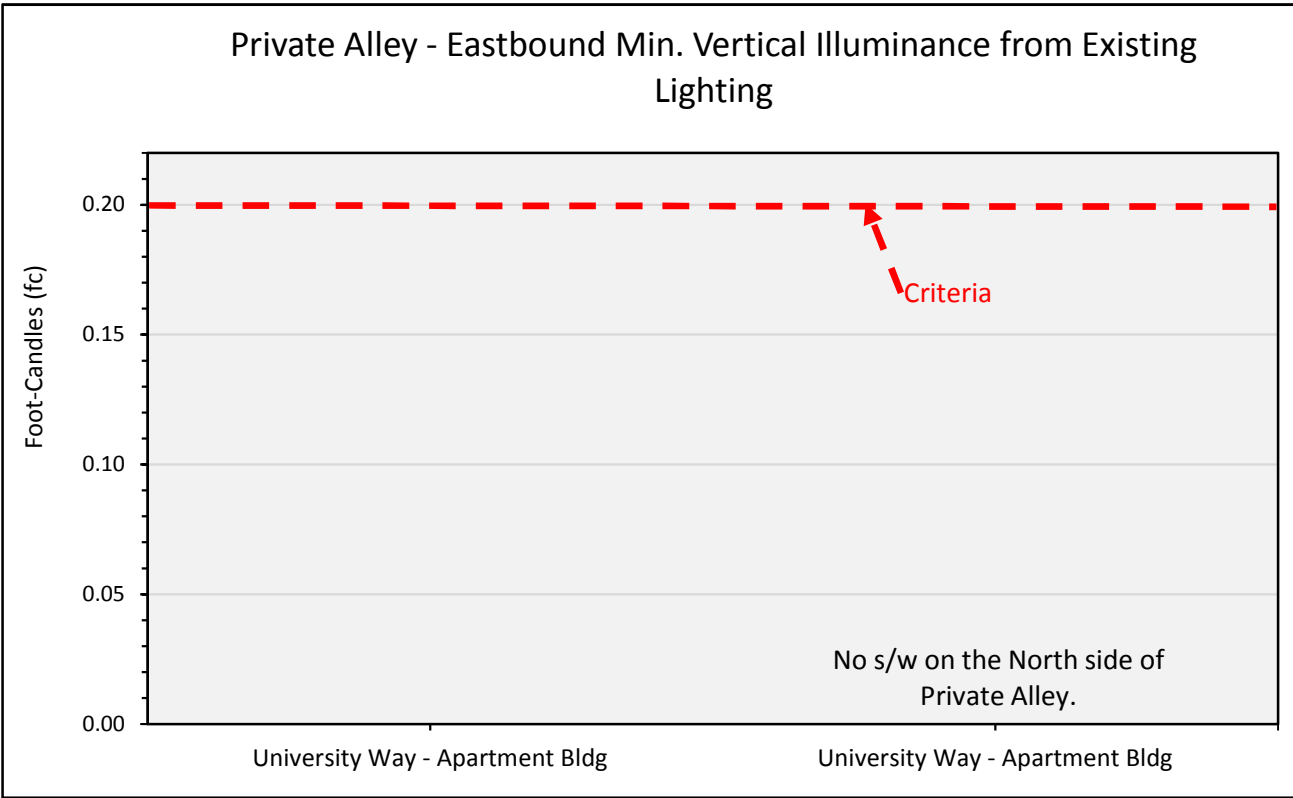


Note:
1. Where no bar is shown, minimum vertical value of 0.00 fc was recorded.

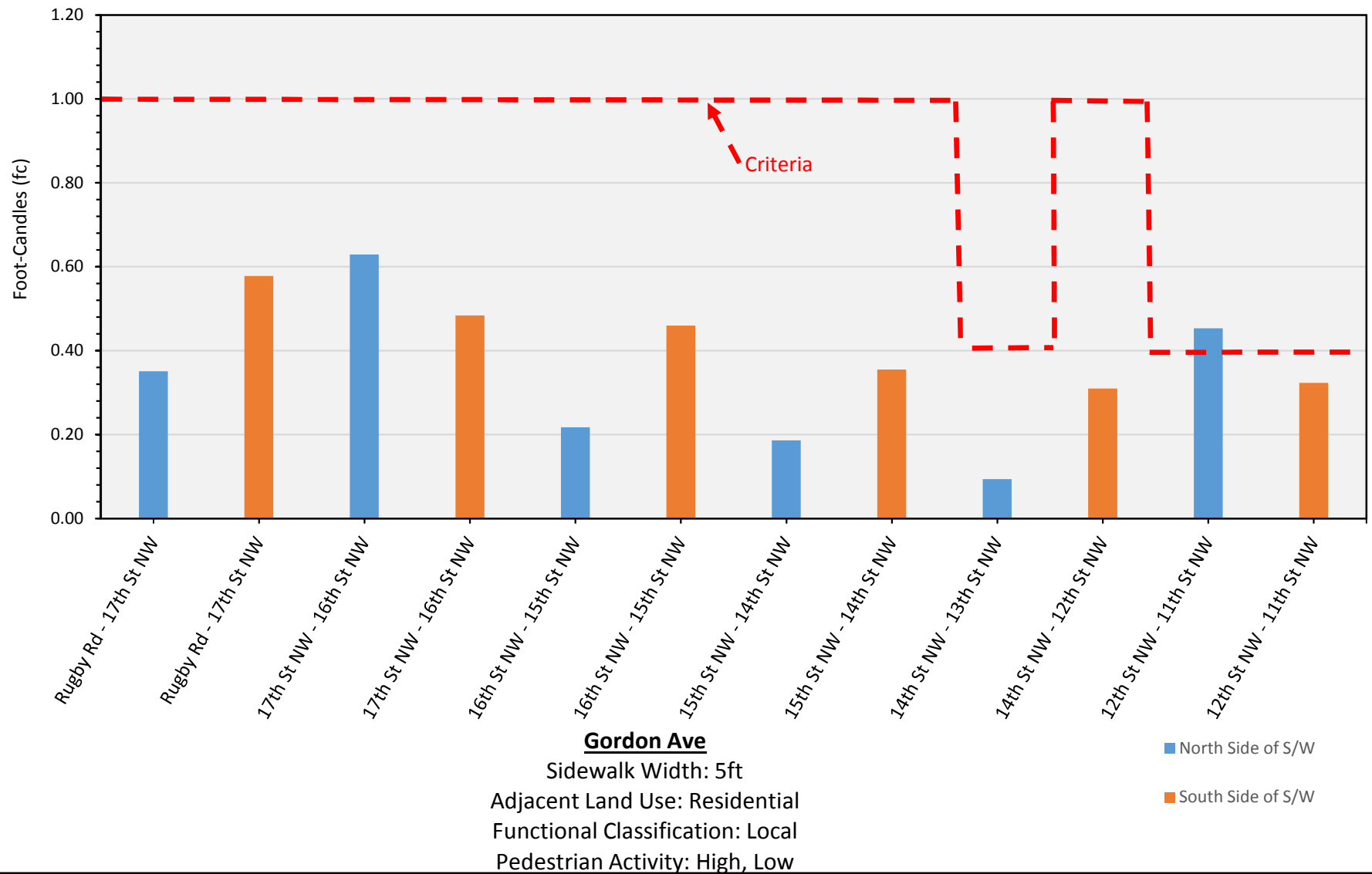


Note:

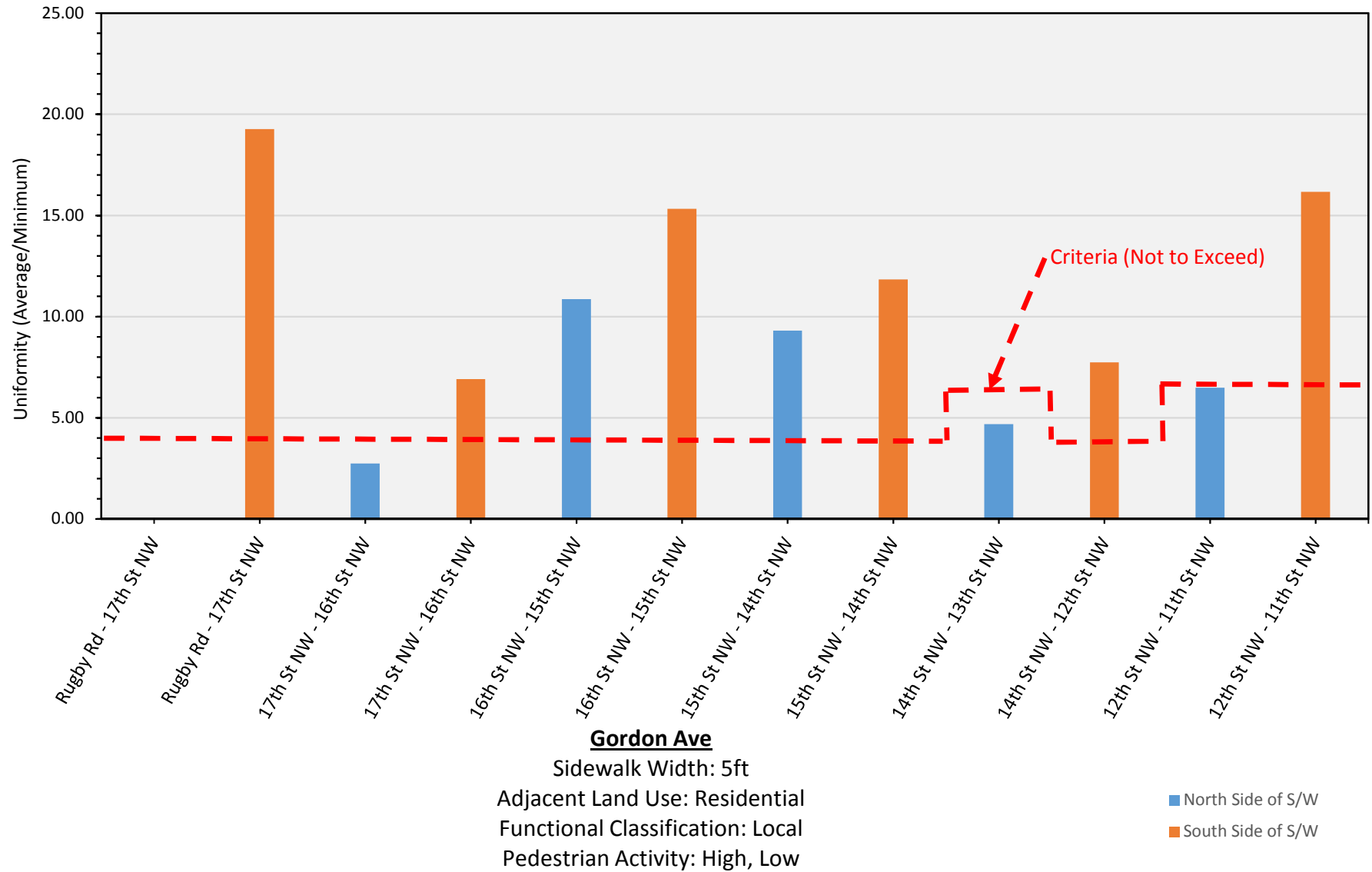
1. Where no bar is shown, average value of 0.00 fc was recorded.
2. Where no bar is shown, uniformity (average/minimum) is not within proposed criteria and cannot be calculated due to 0.00 fc minimum.



Gordon Ave - Average Illuminance from Existing Lighting



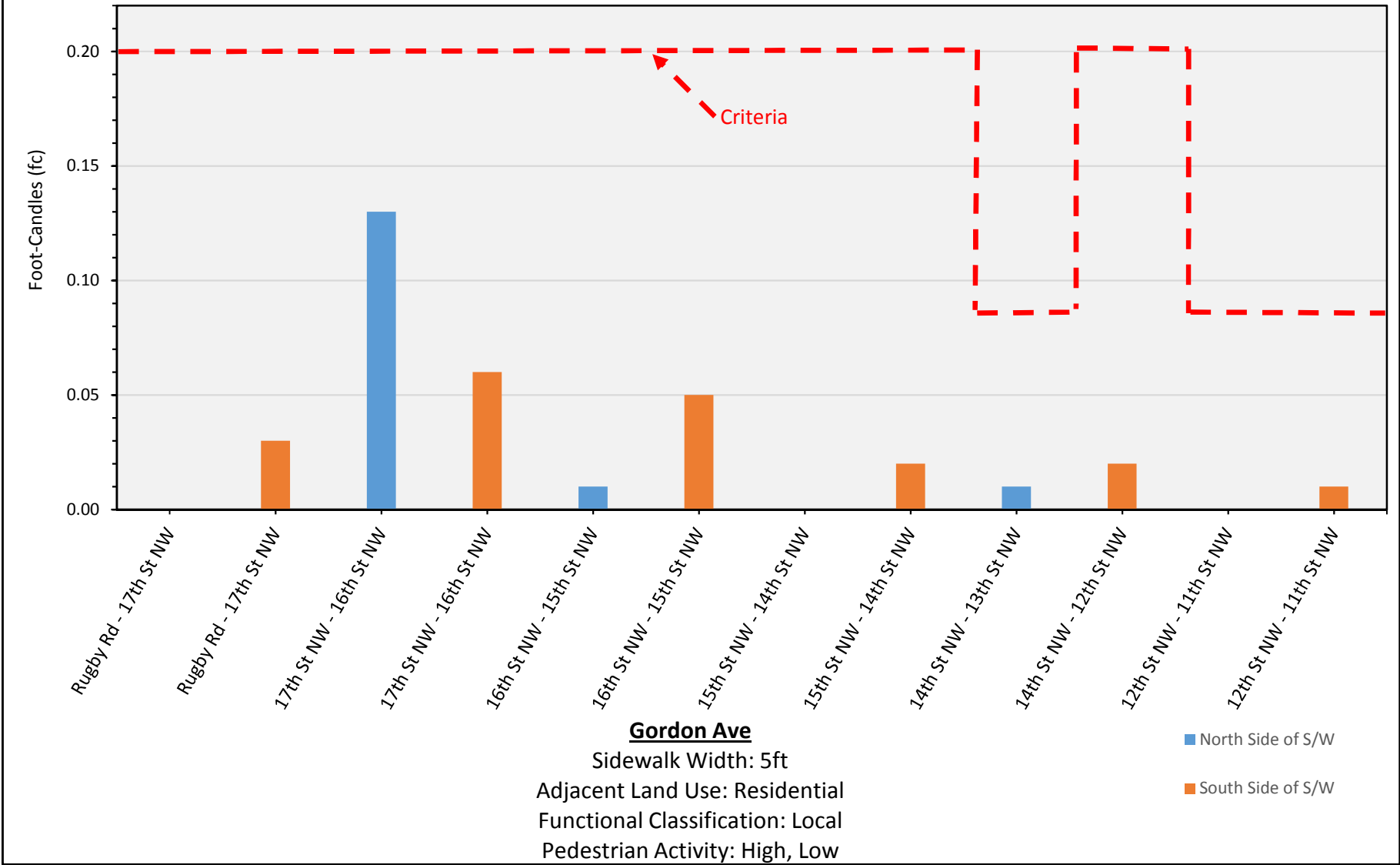
Gordon Ave - Horizontal Uniformity from Existing Lighting



Note:

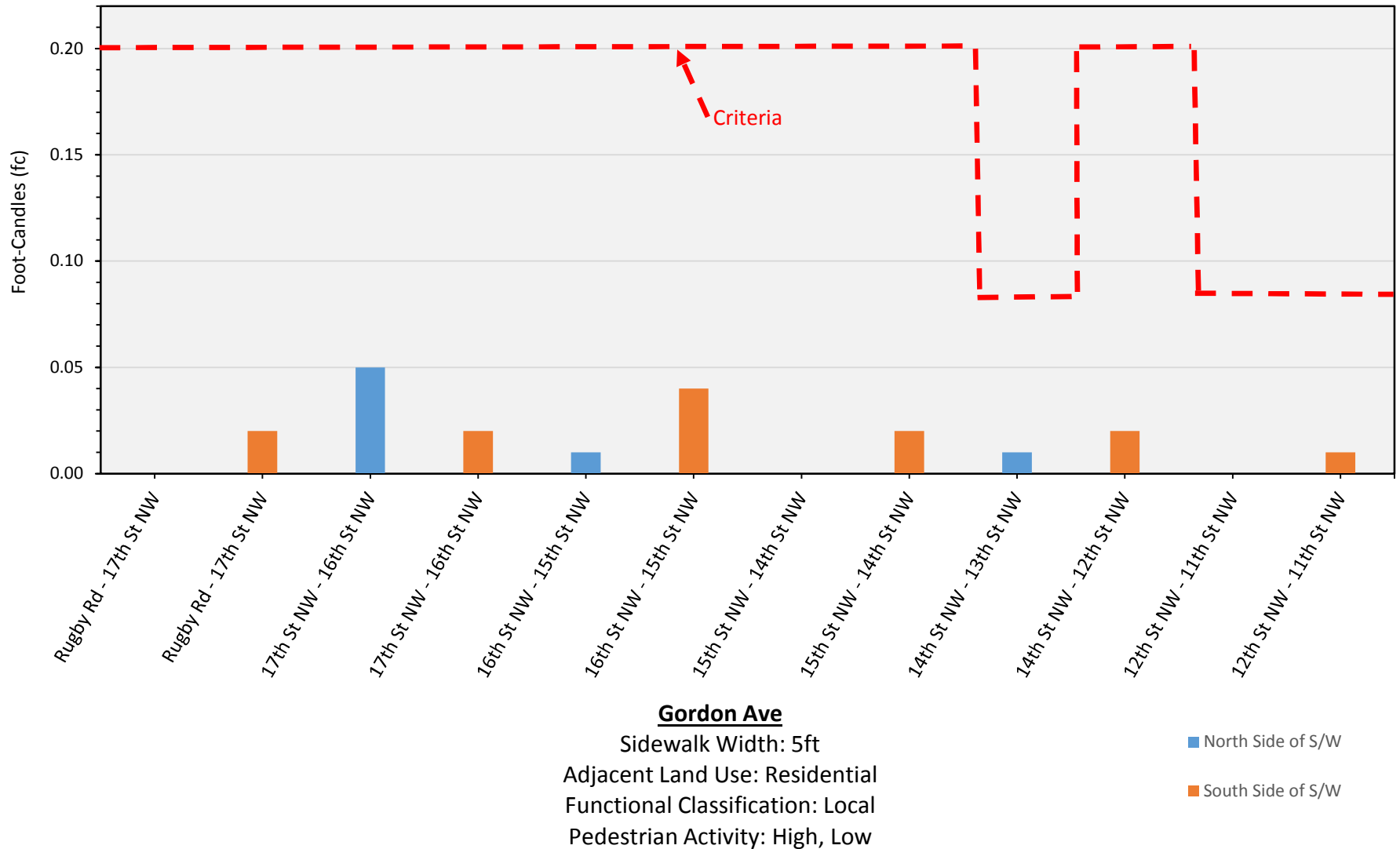
1. Where no bar is shown, uniformity (average/minimum) is not within proposed criteria and cannot be calculated due to 0.00 fc minimum.

Gordon Ave - Eastbound Min. Vertical Illuminance from Existing Lighting



Note:
1. Where no bar is shown, minimum vertical value of 0.00 fc was recorded.

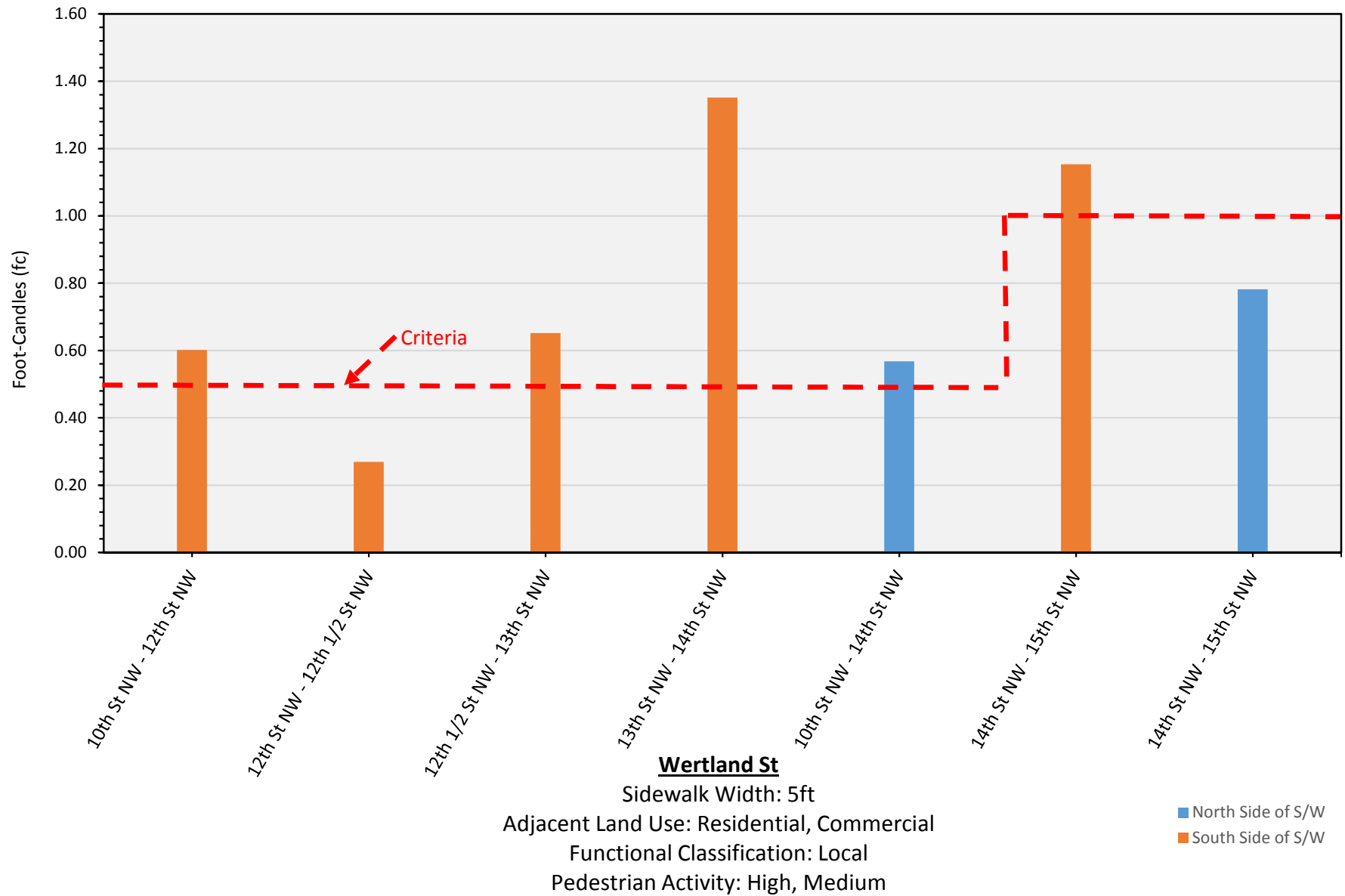
Gordon Ave - Westbound Min. Vertical Illuminance from Existing Lighting



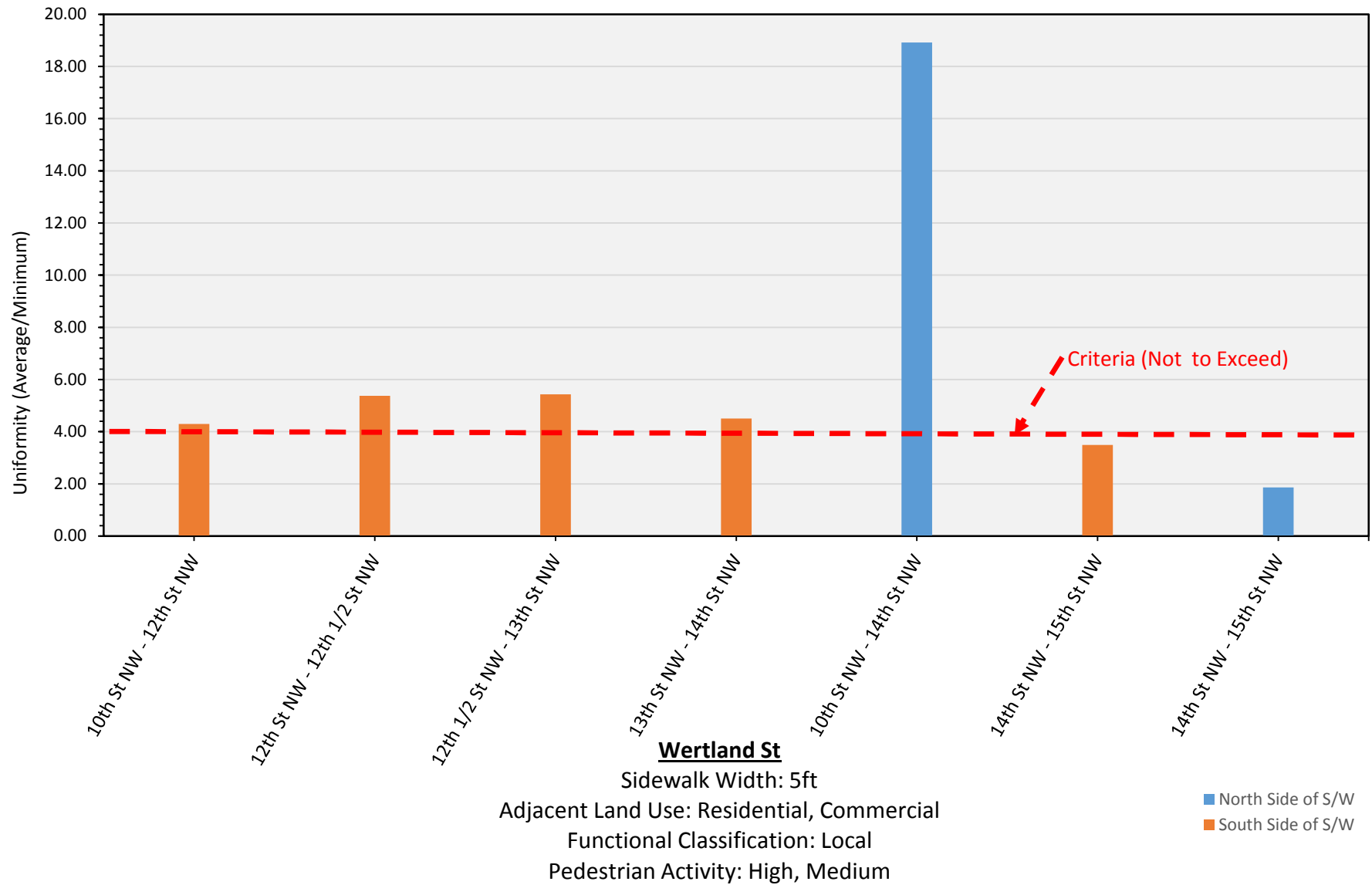
Note:

1. Where no bar is shown, minimum vertical value of 0.00 fc was recorded.

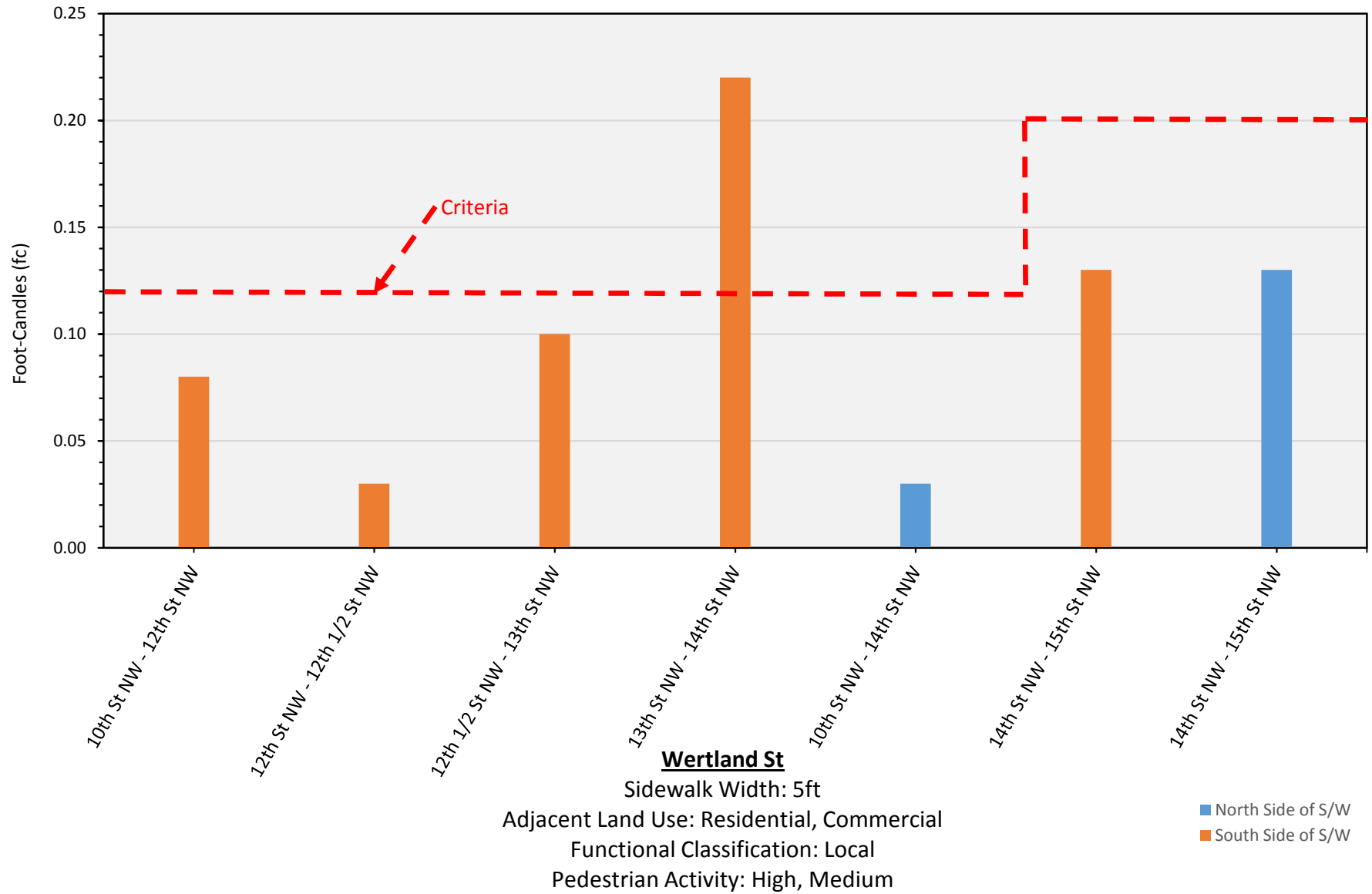
Wertland St - Average Illuminance from Existing Lighting



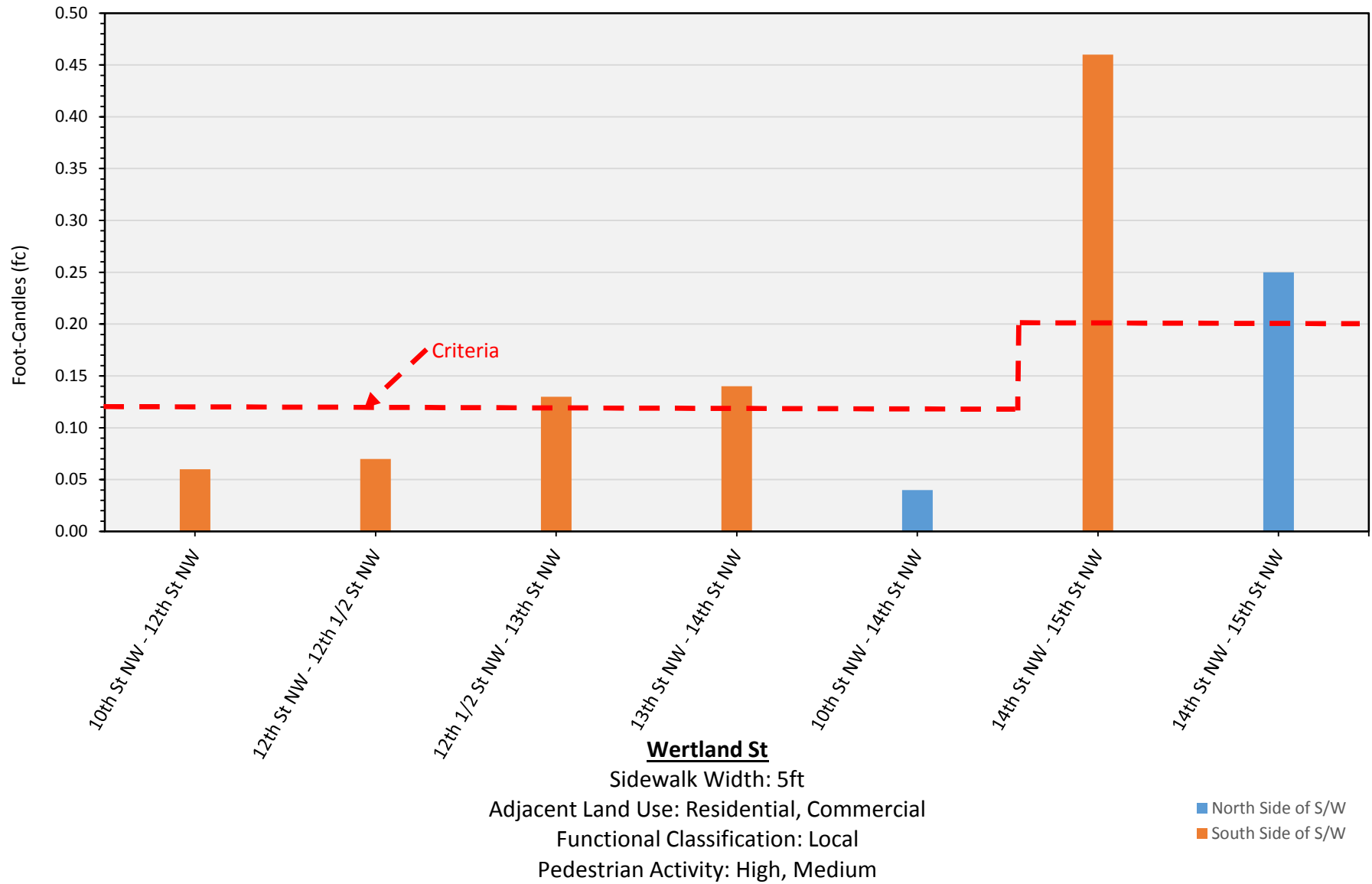
Wertland St - Horizontal Uniformity from Existing Lighting

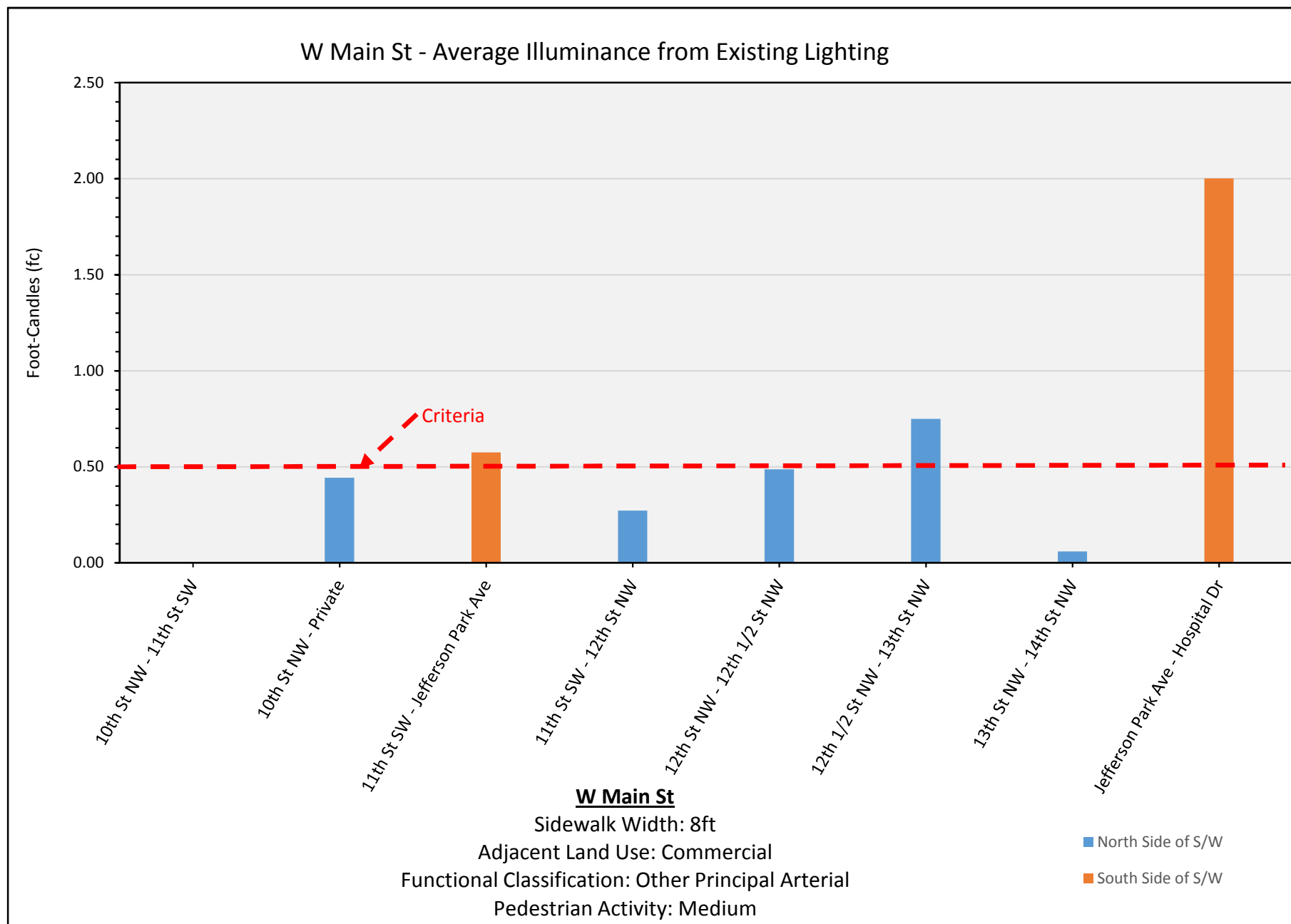


Wertland St - Eastbound Min. Vertical Illuminance from Existing Lighting



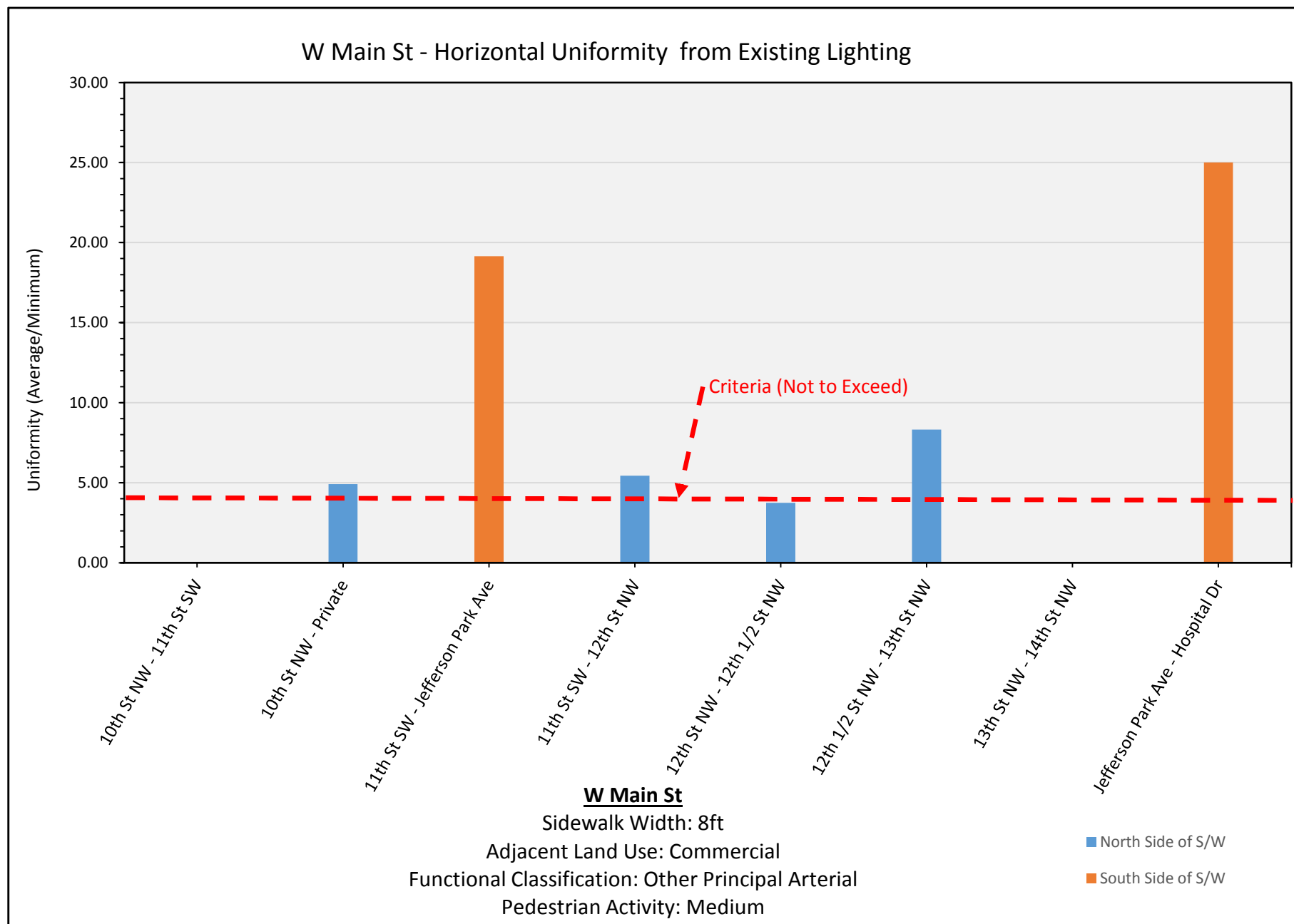
Wertland St - Westbound Min. Vertical Illuminance from Existing Lighting





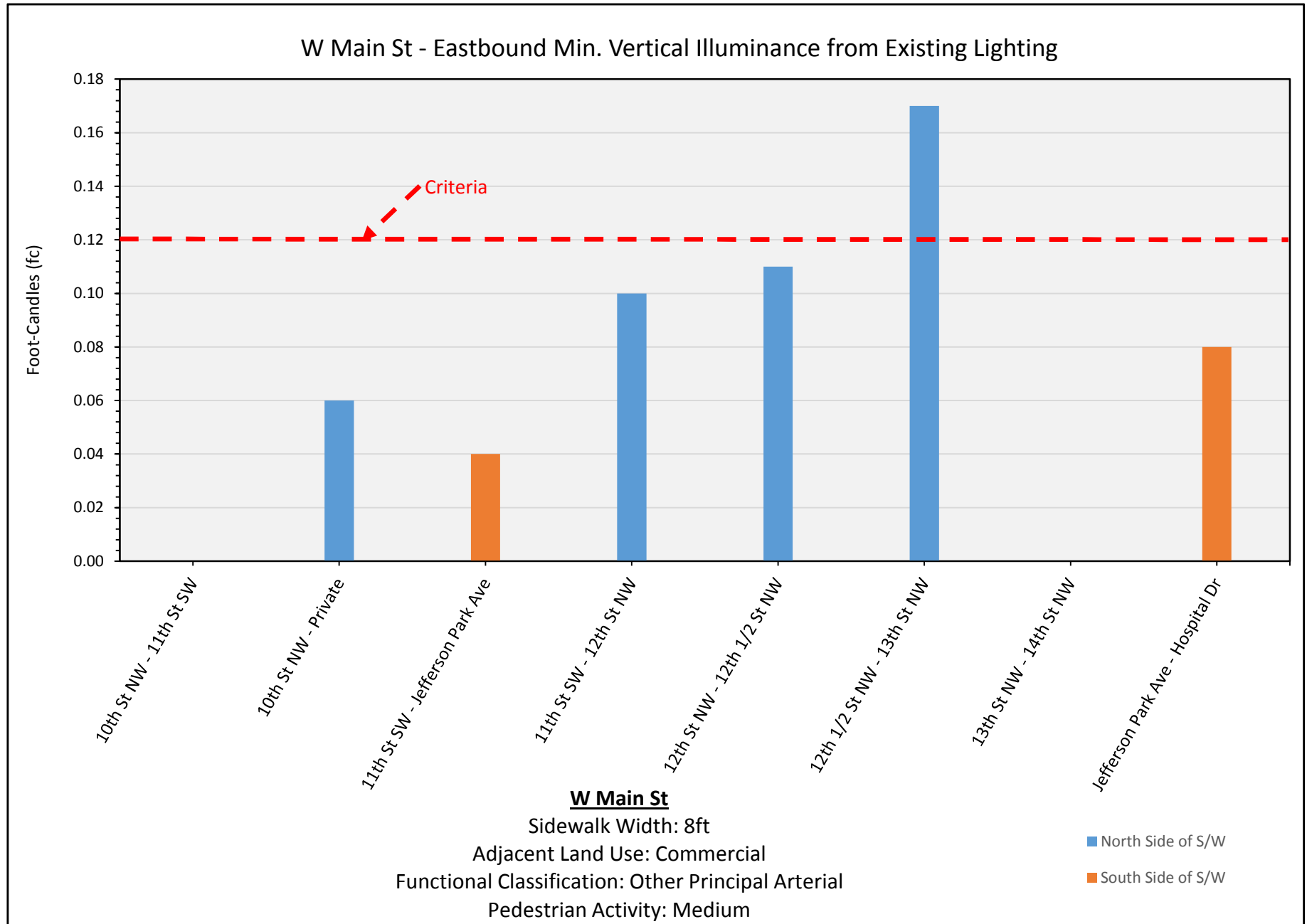
Note:

1. Where no bar is shown, average value of 0.00 fc was recorded.



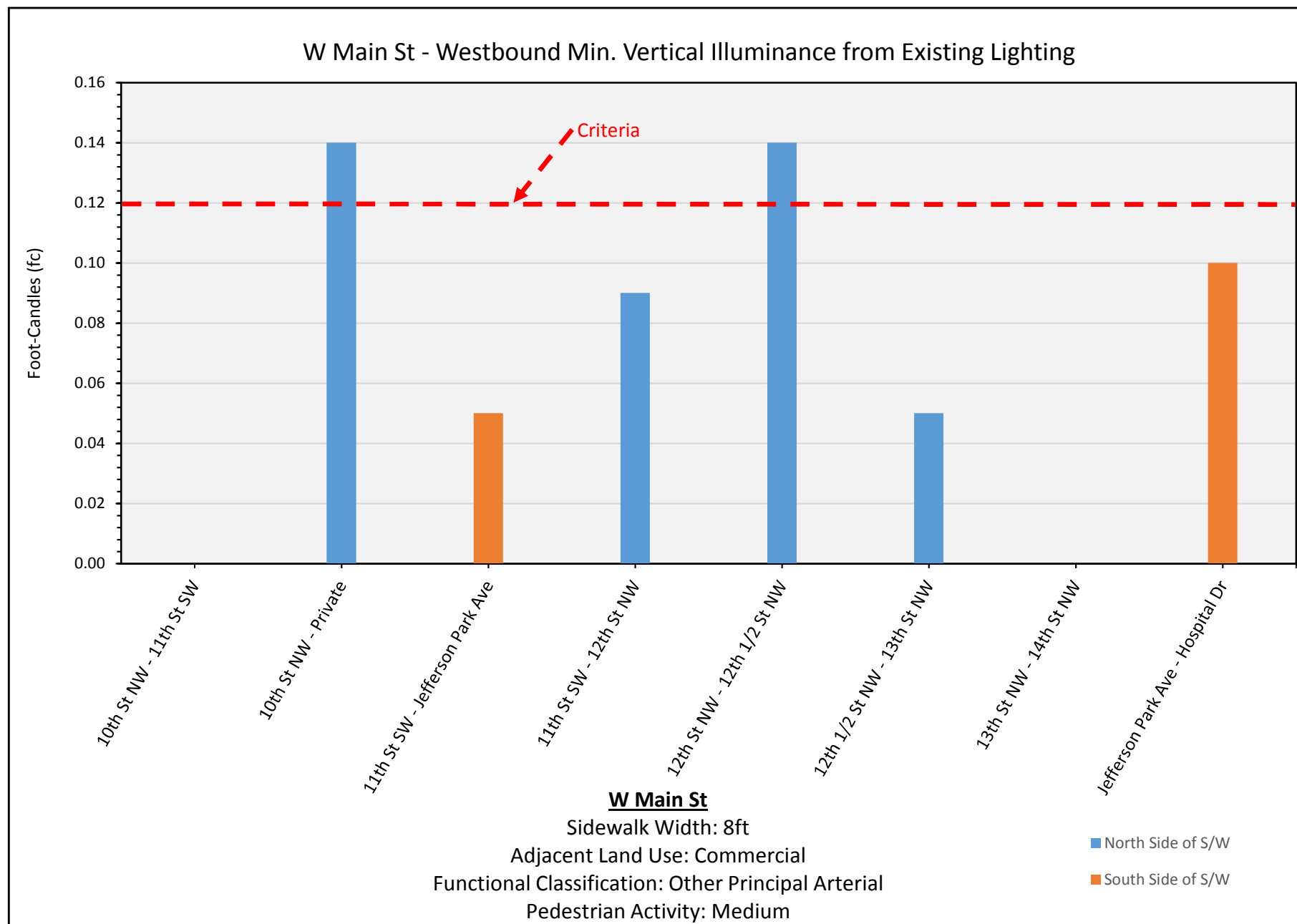
Note:

1. Where no bar is shown, uniformity (average/minimum) is not within proposed criteria and cannot be calculated due to 0.00 fc minimum.



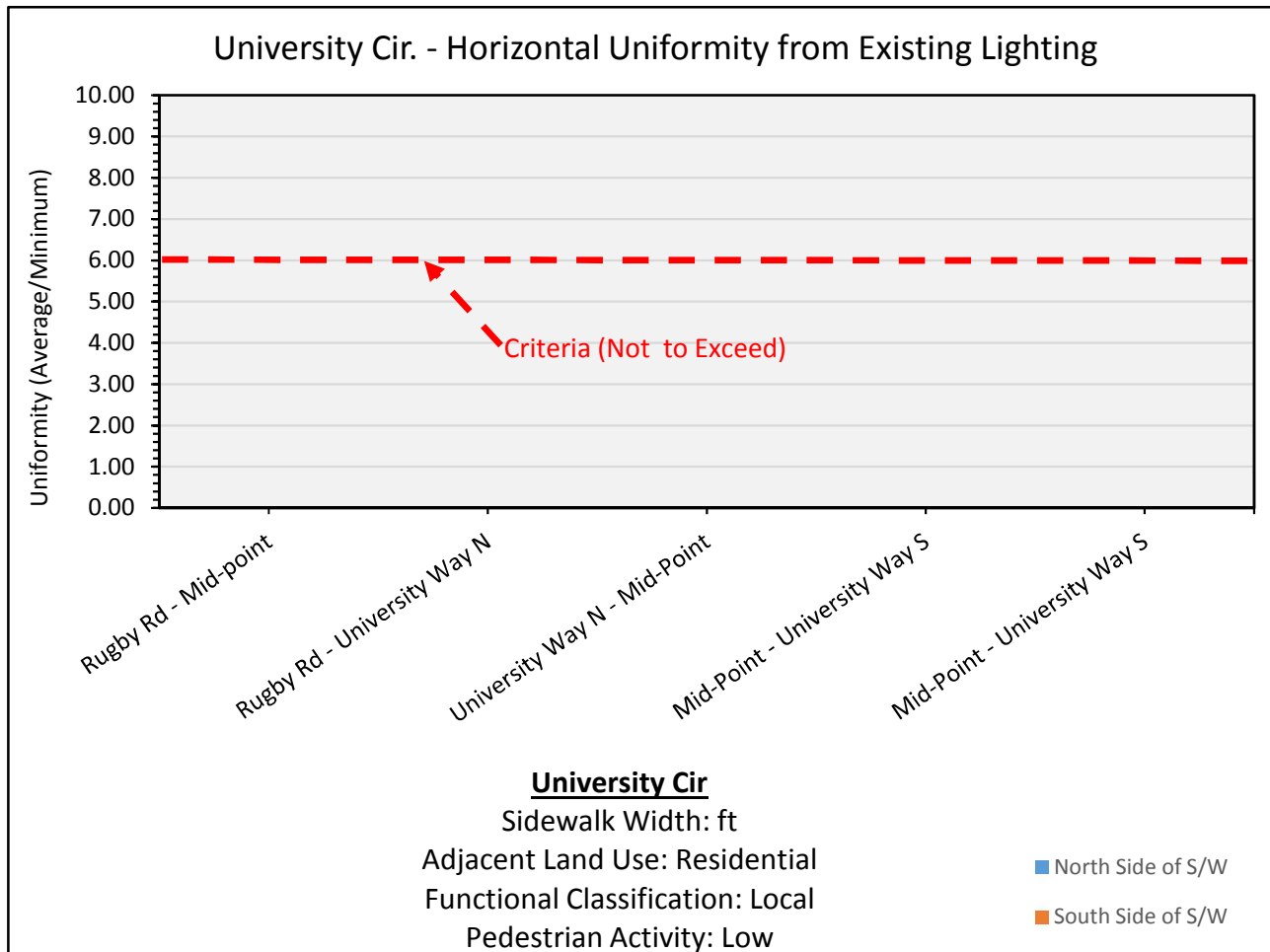
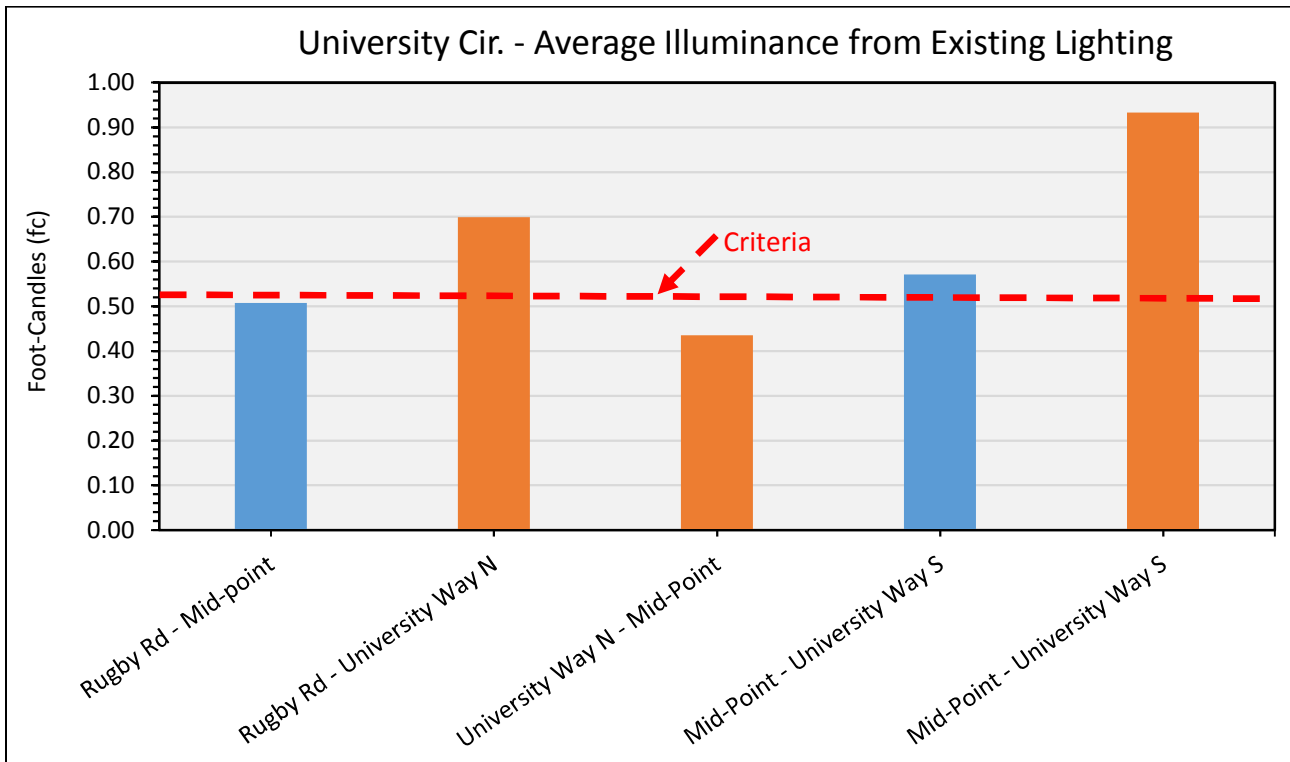
Note:

1. Where no bar is shown, minimum vertical value of 0.00 fc was recorded.



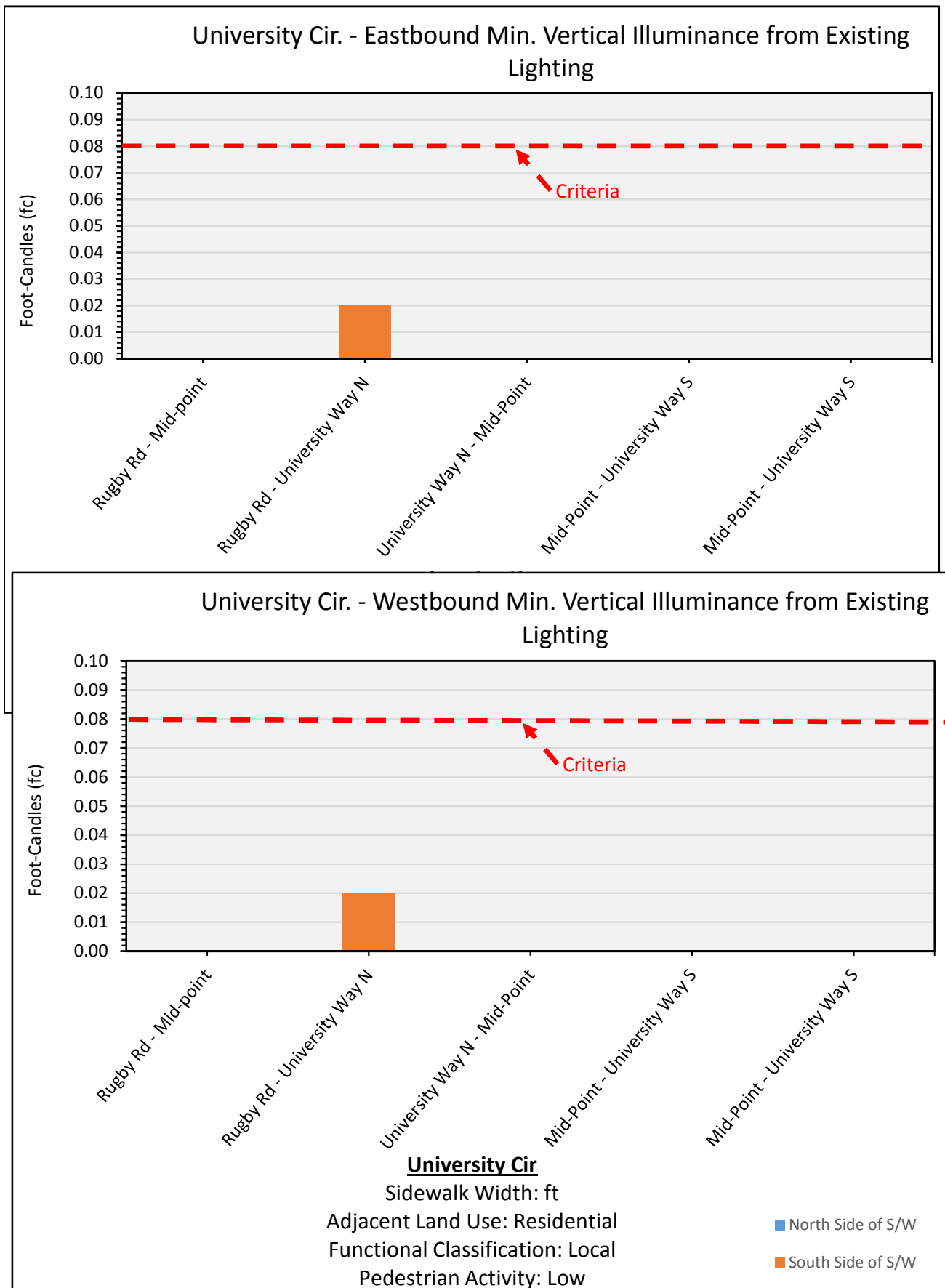
Note:

1. Where no bar is shown, minimum vertical value of 0.00 fc was recorded.



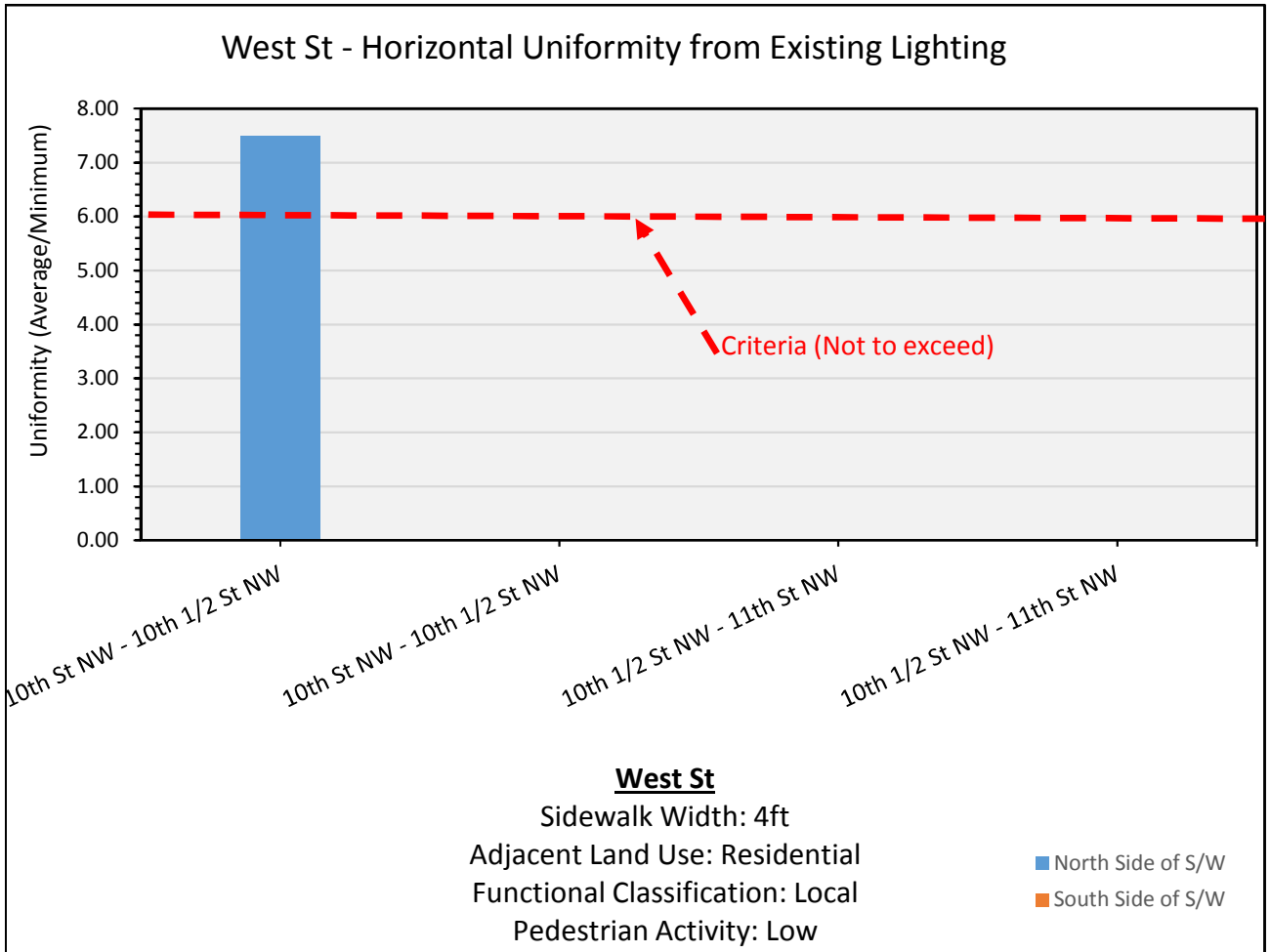
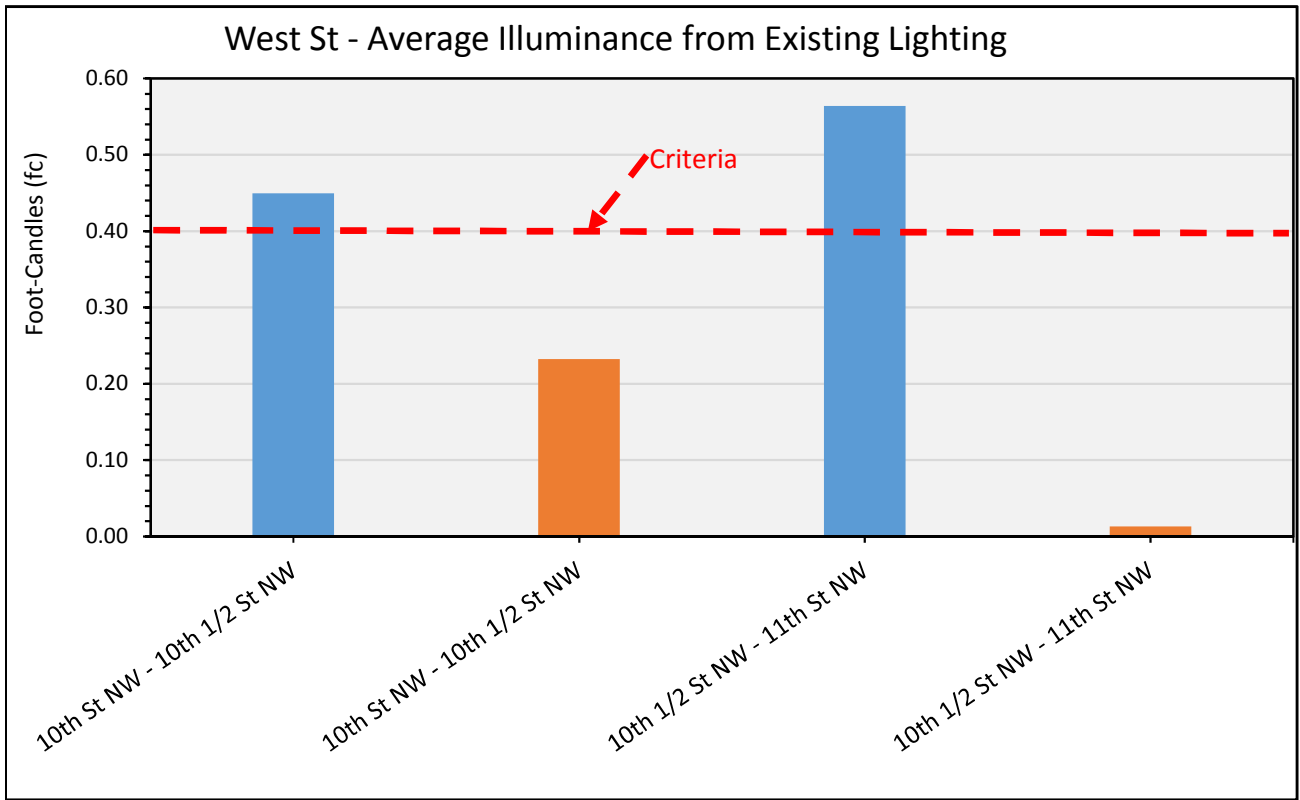
Note:

1. Where no bar is shown, average value of 0.00 fc was recorded.
2. Where no bar is shown, uniformity (average/minimum) is not within proposed criteria and cannot be calculated due to 0.00 fc minimum.



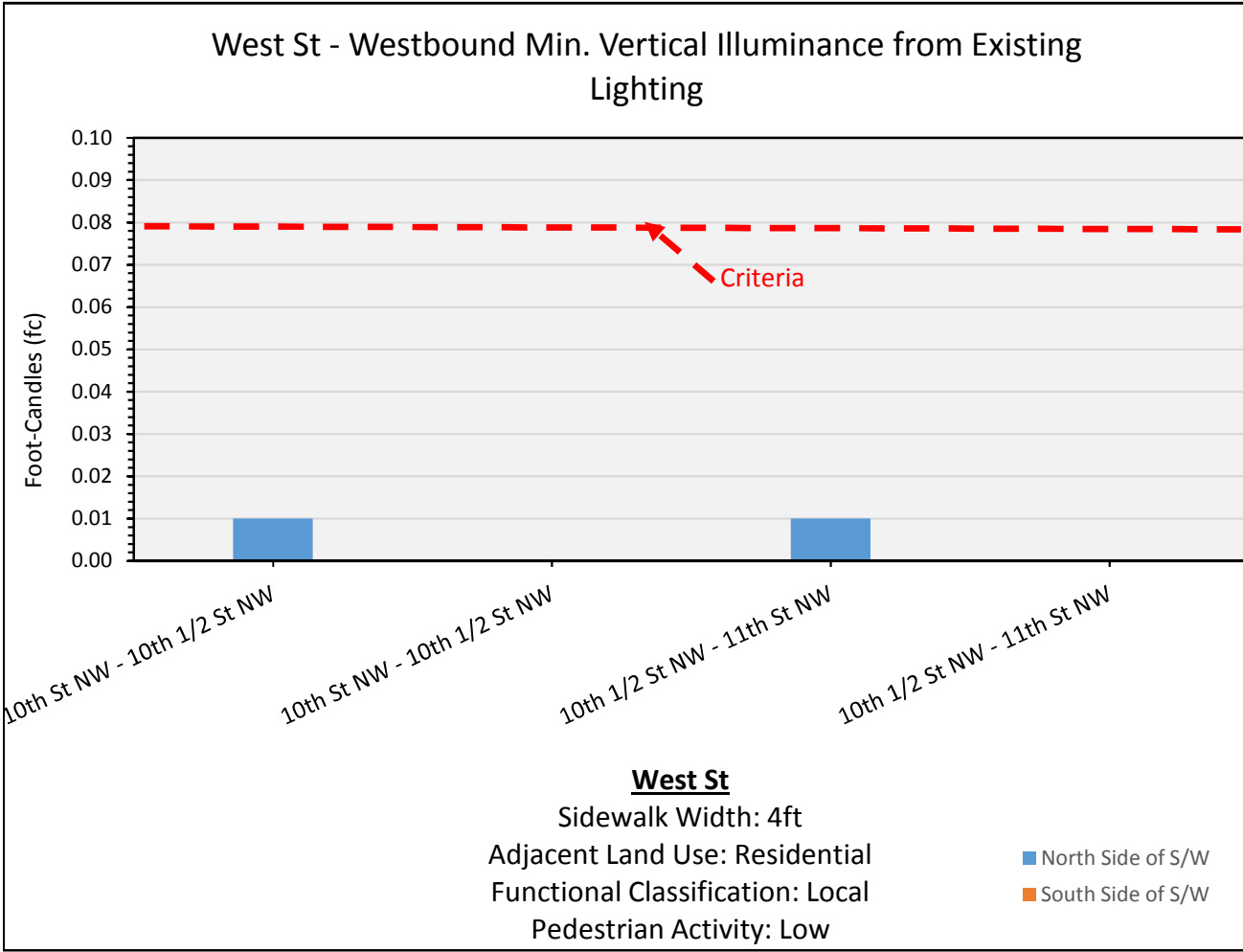
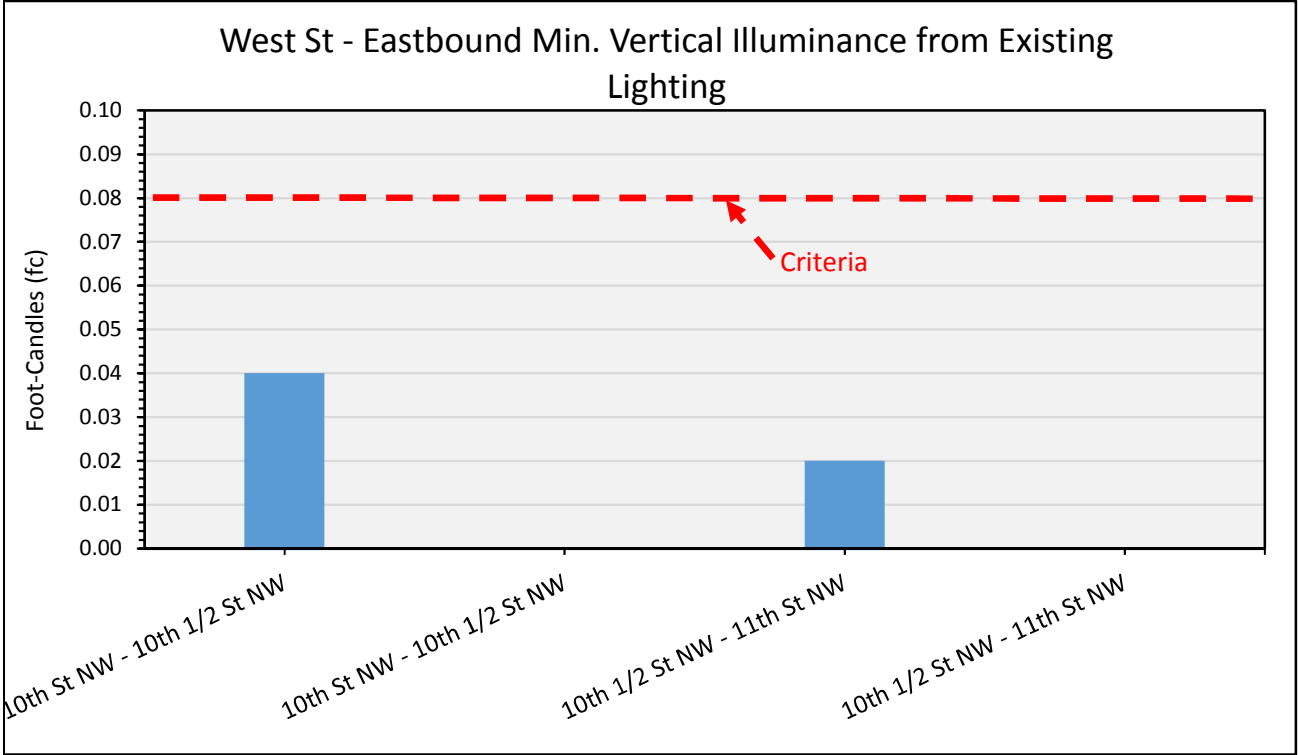
Note:

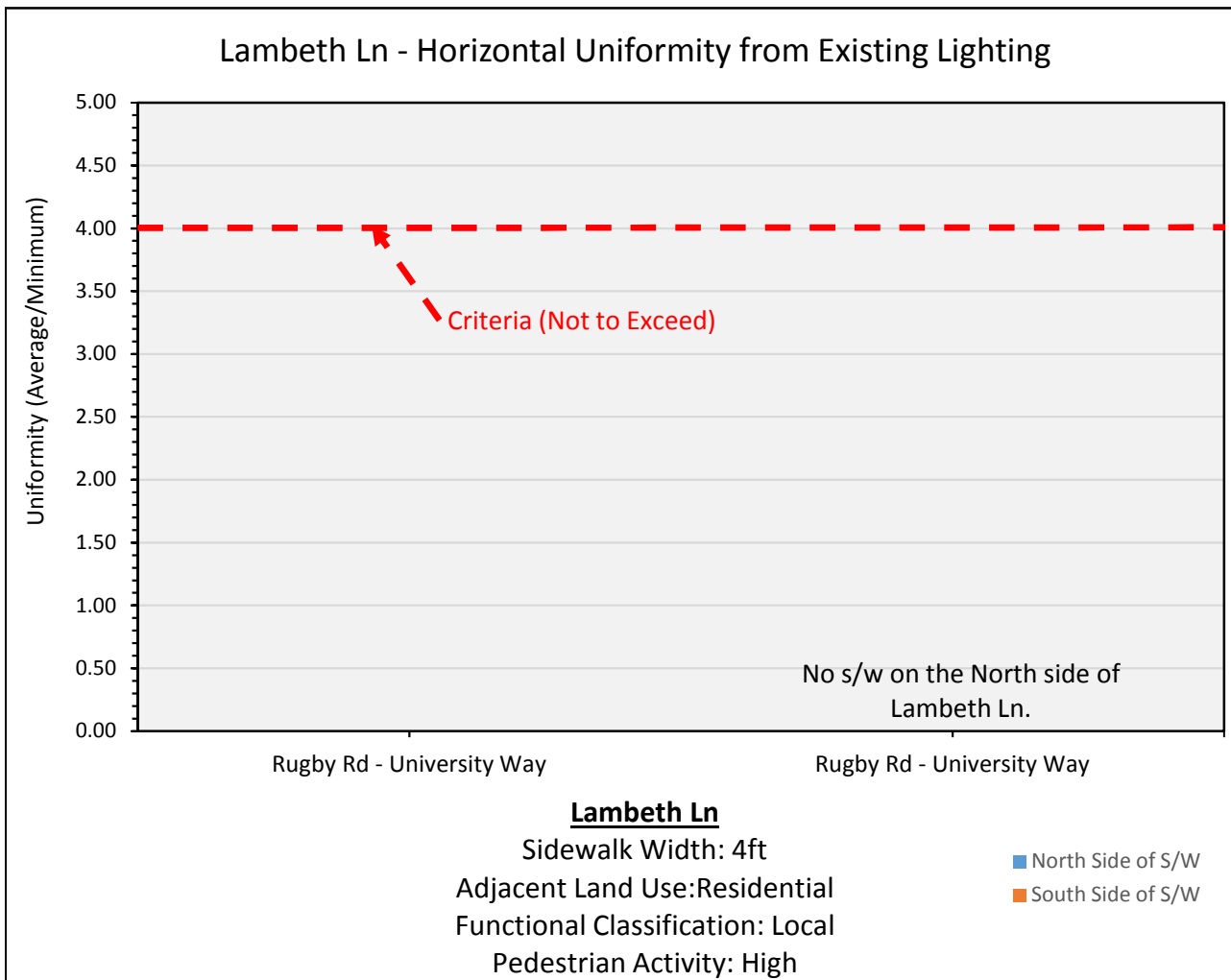
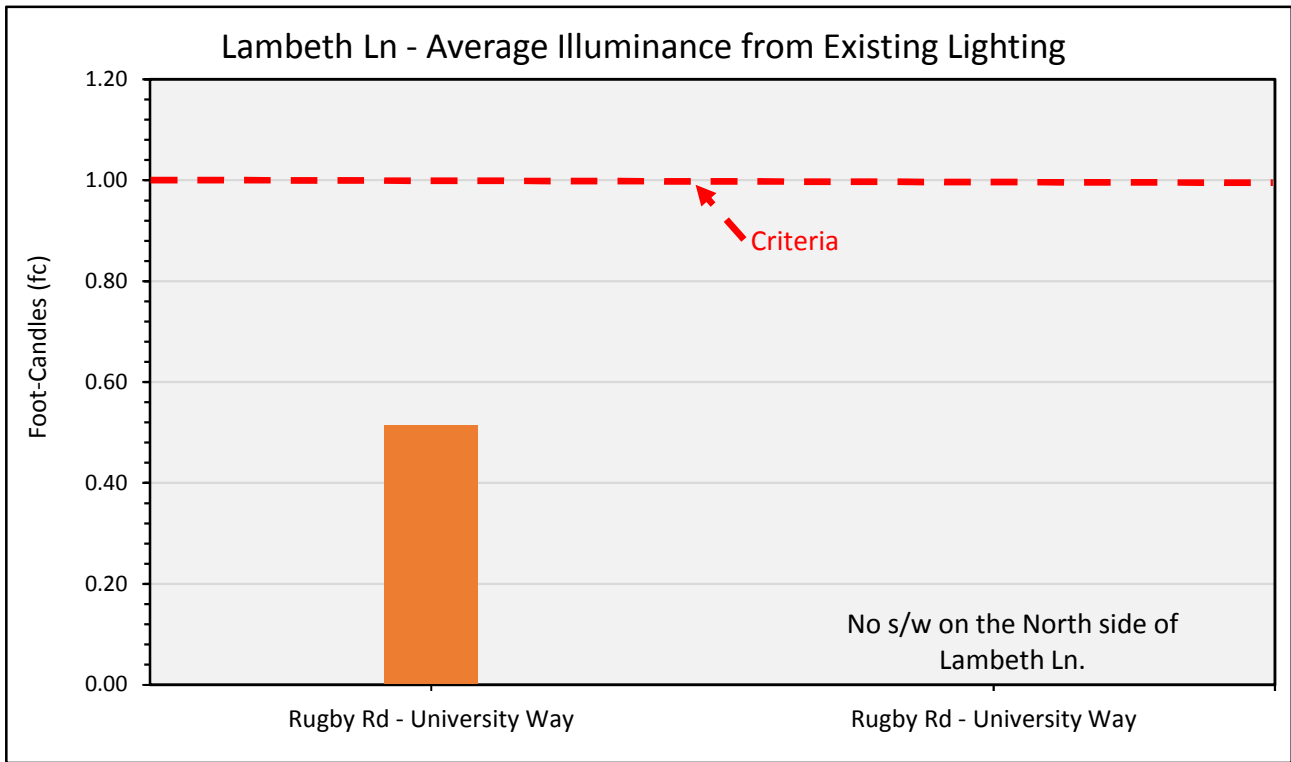
1. Where no bar is shown, minimum vertical value of 0.00 fc was recorded.



Note:

1. Where no bar is shown, Average value of 0.00 fc was recorded.
2. Where no bar is shown, uniformity (average/minimum) is not within proposed criteria and cannot be calculated due to 0.00 fc minimum.

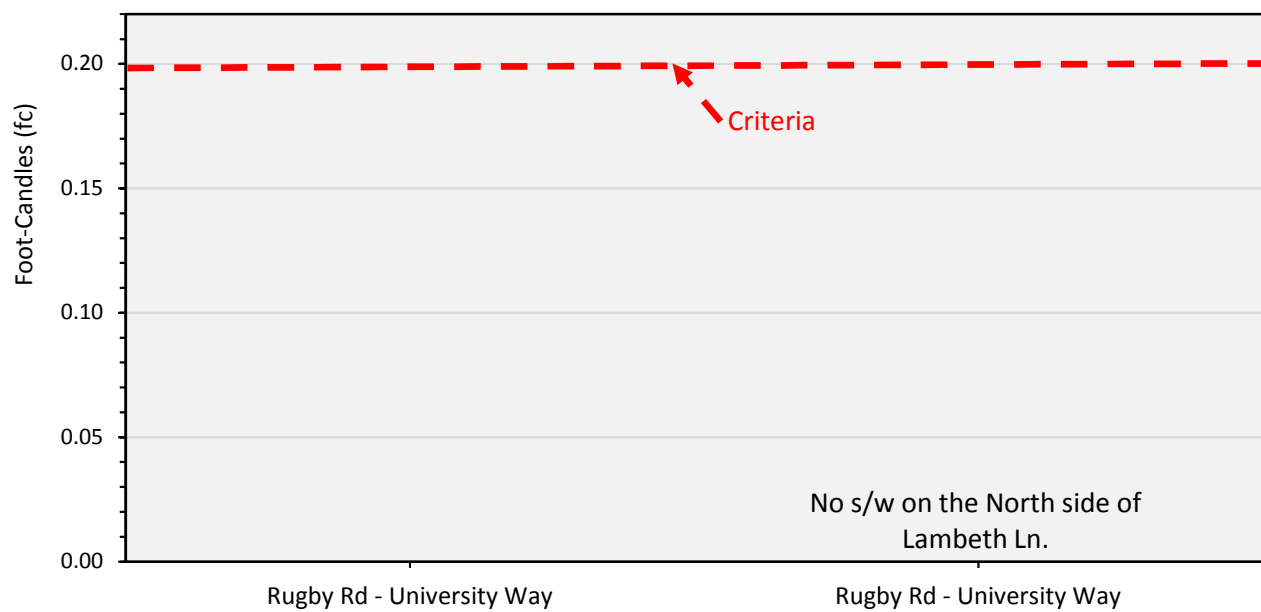




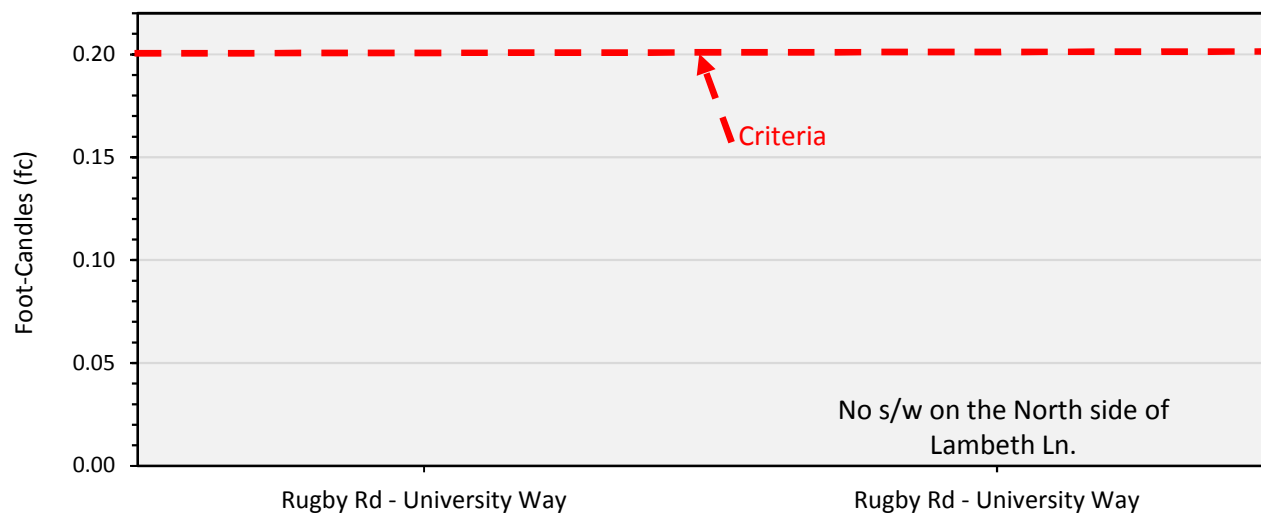
Note:

1. Where no bar is shown, average value of 0.00 fc was recorded.
2. Where no bar is shown, uniformity (average/minimum) is not within proposed criteria and cannot be calculated due to 0.00 fc minimum.

Lambeth Ln - Eastbound Min. Vertical Illuminance from Existing Lighting



Lambeth Ln - Westbound Min. Vertical Illuminance from Existing Lighting



Lambeth Ln

Sidewalk Width: 4ft

Adjacent Land Use: Residential

Functional Classification: Local

Pedestrian Activity: High

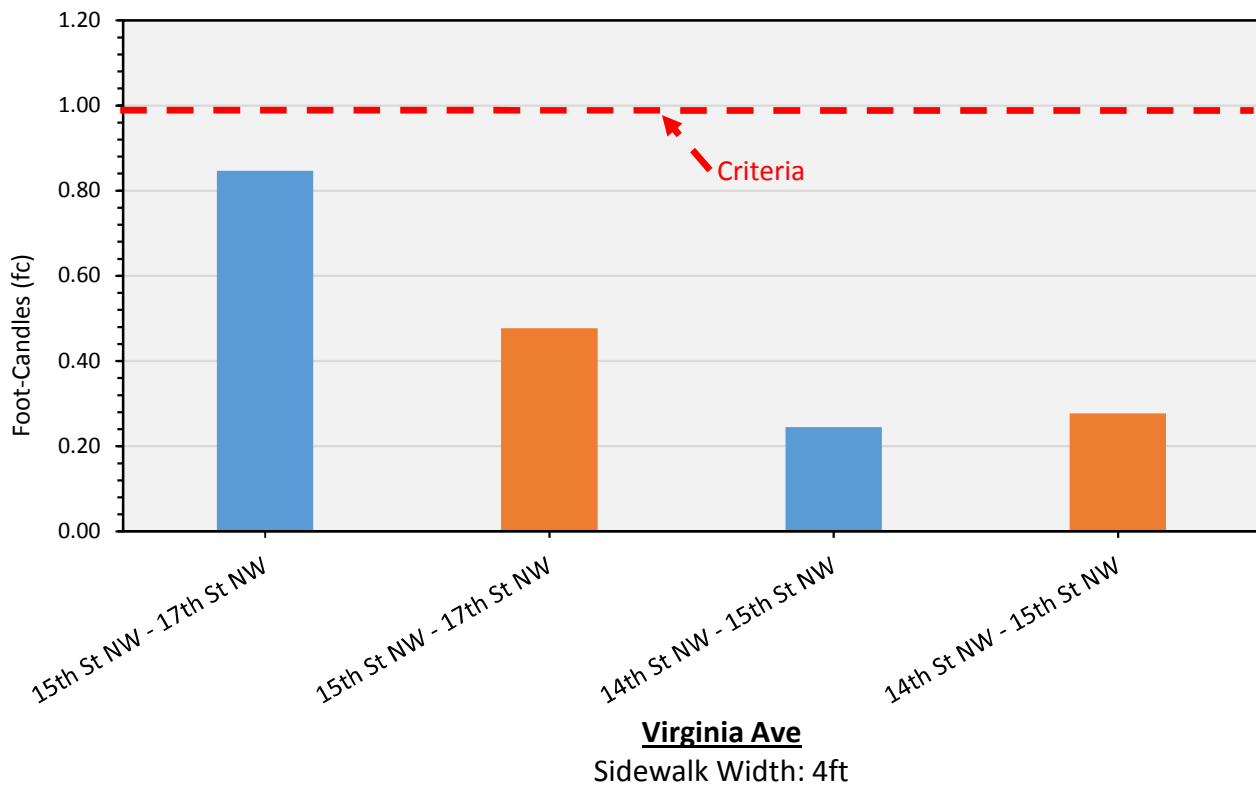
■ North Side of S/W

■ South Side of S/W

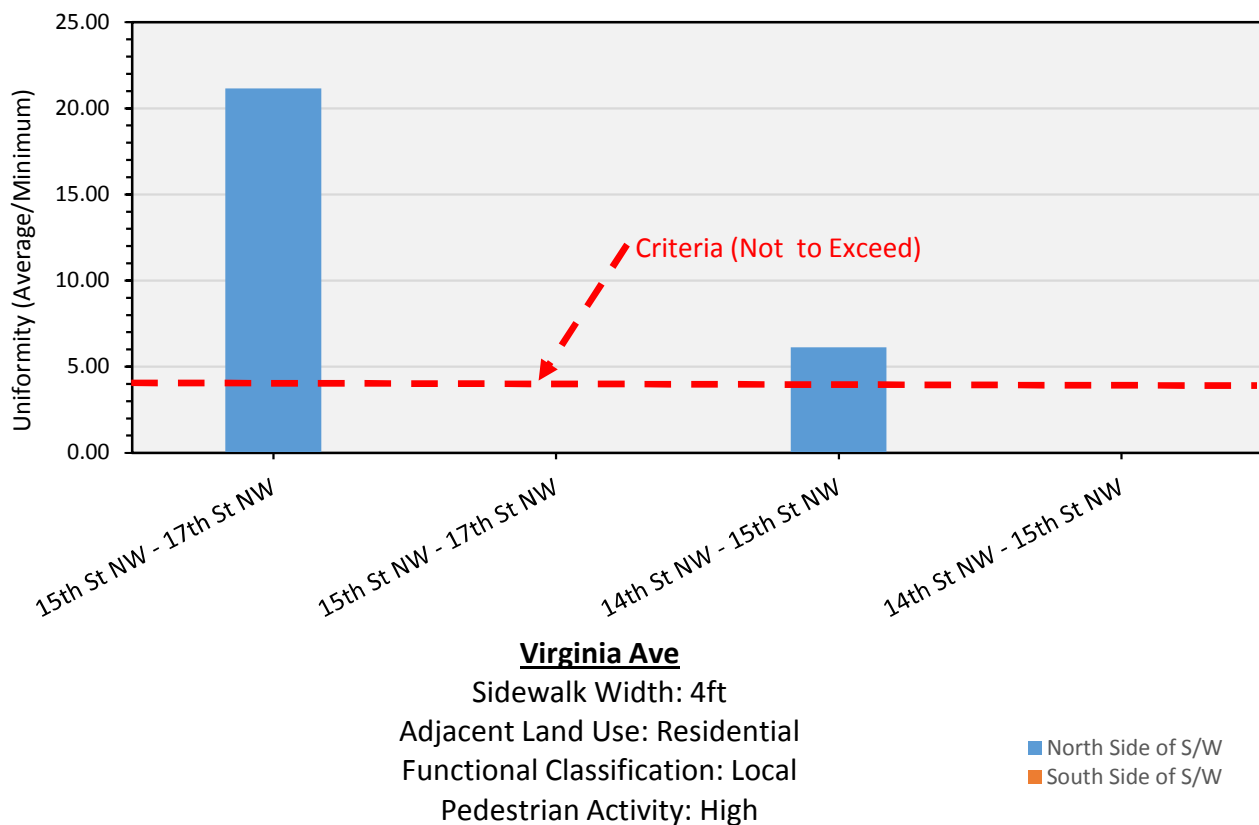
Note:

1. Where no bar is shown, minimum vertical value of 0.00 fc was recorded.

Virginia Ave - Average Illuminance from Existing Lighting

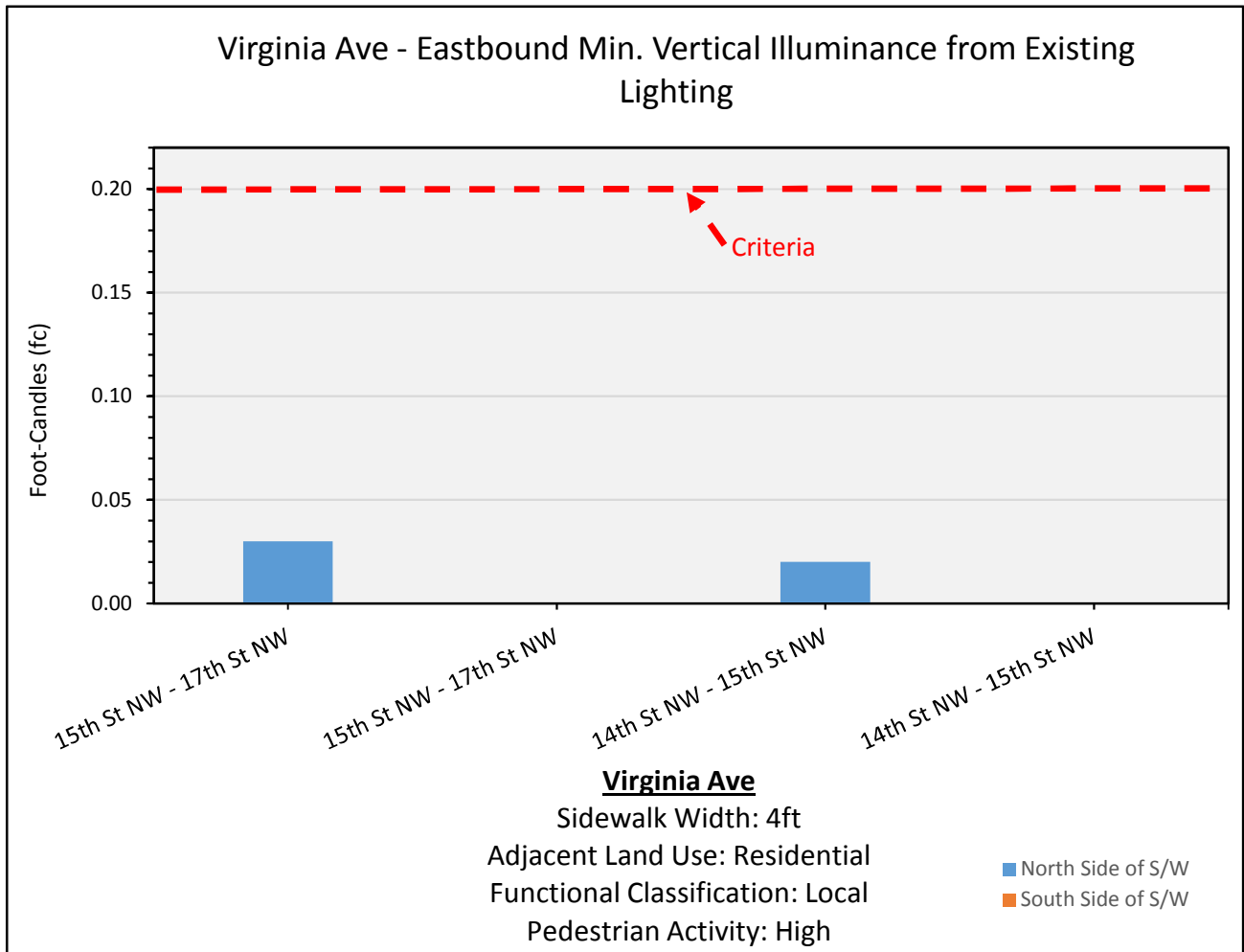
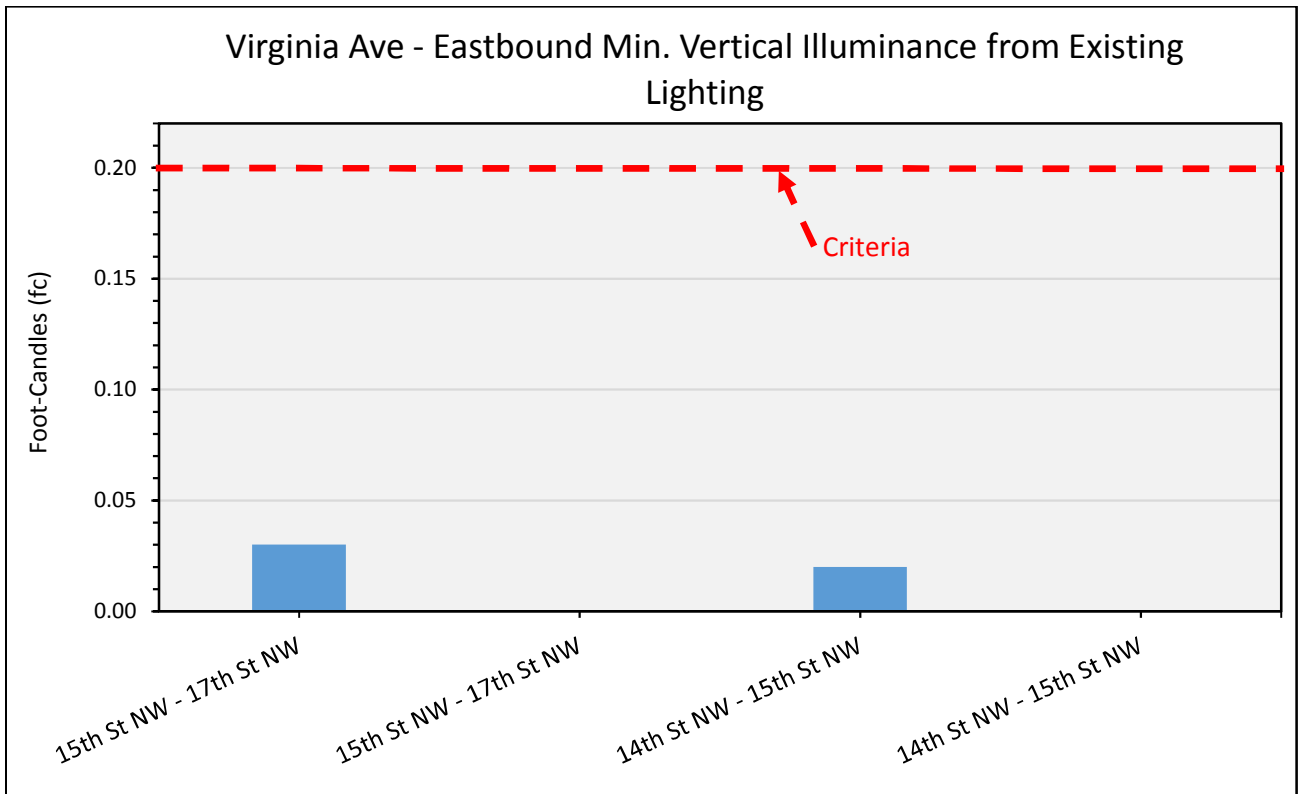


Virginia Ave - Horizontal Uniformity from Existing Lighting



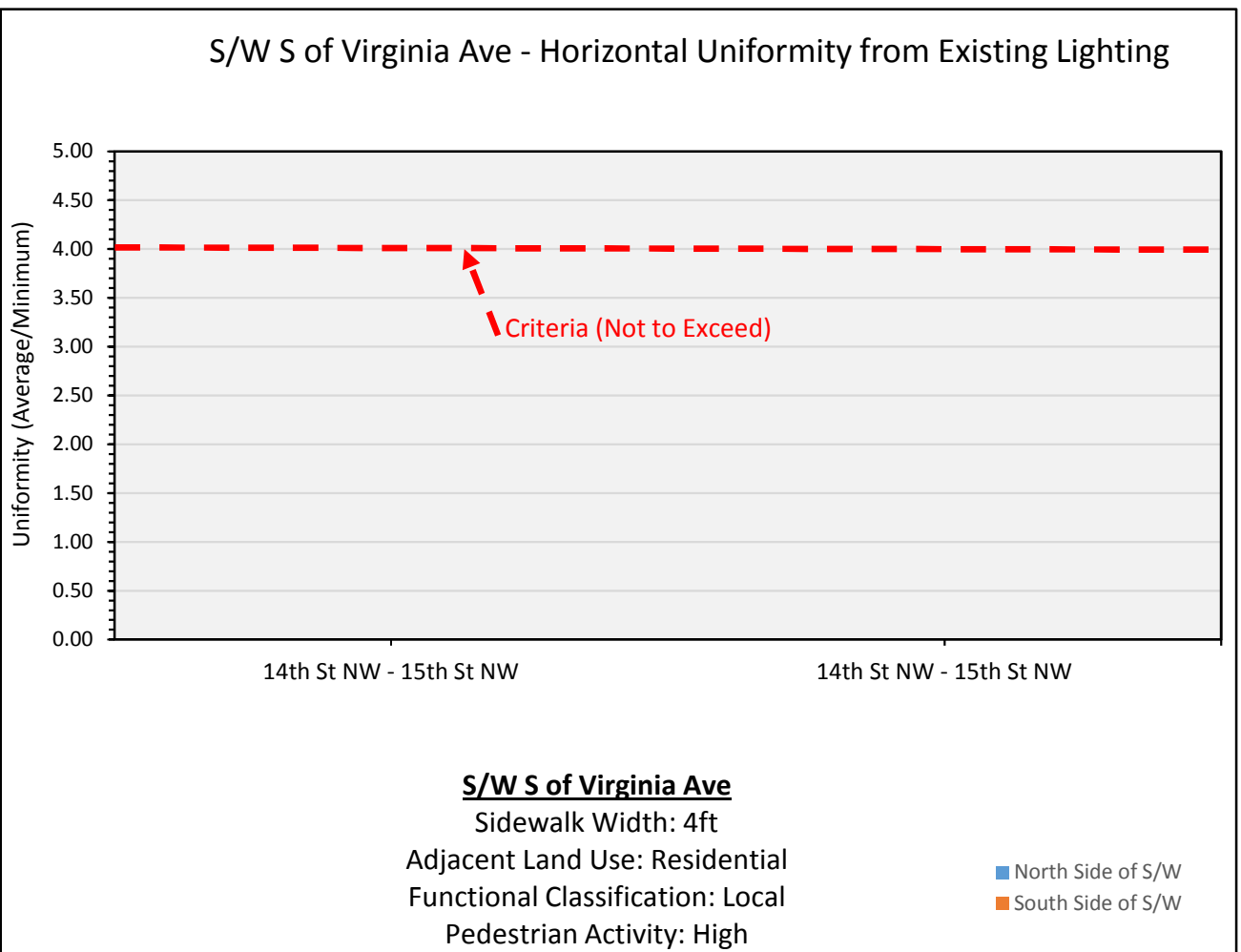
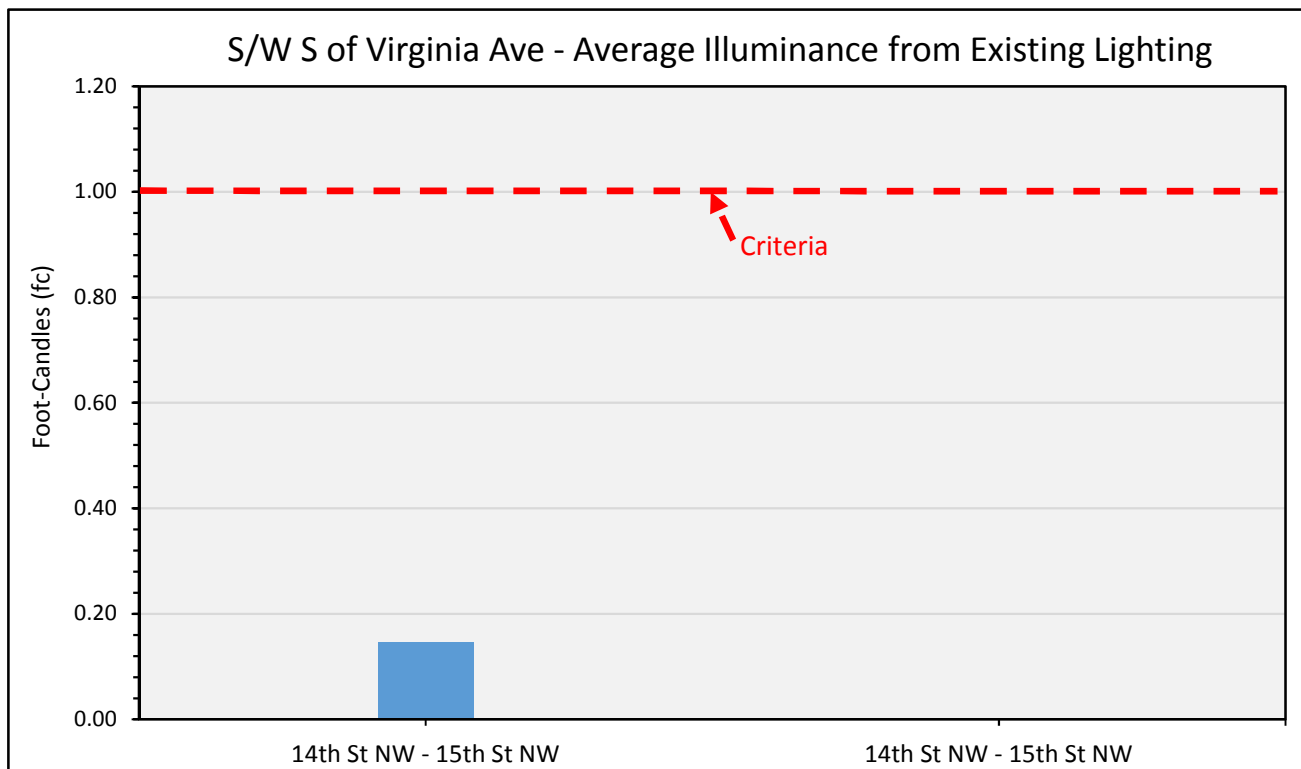
Note:

1. Where no bar is shown, average value of 0.00 fc was recorded.
2. Where no bar is shown, uniformity (average/minimum) is not within proposed criteria and cannot be calculated due to 0.00 fc minimum.



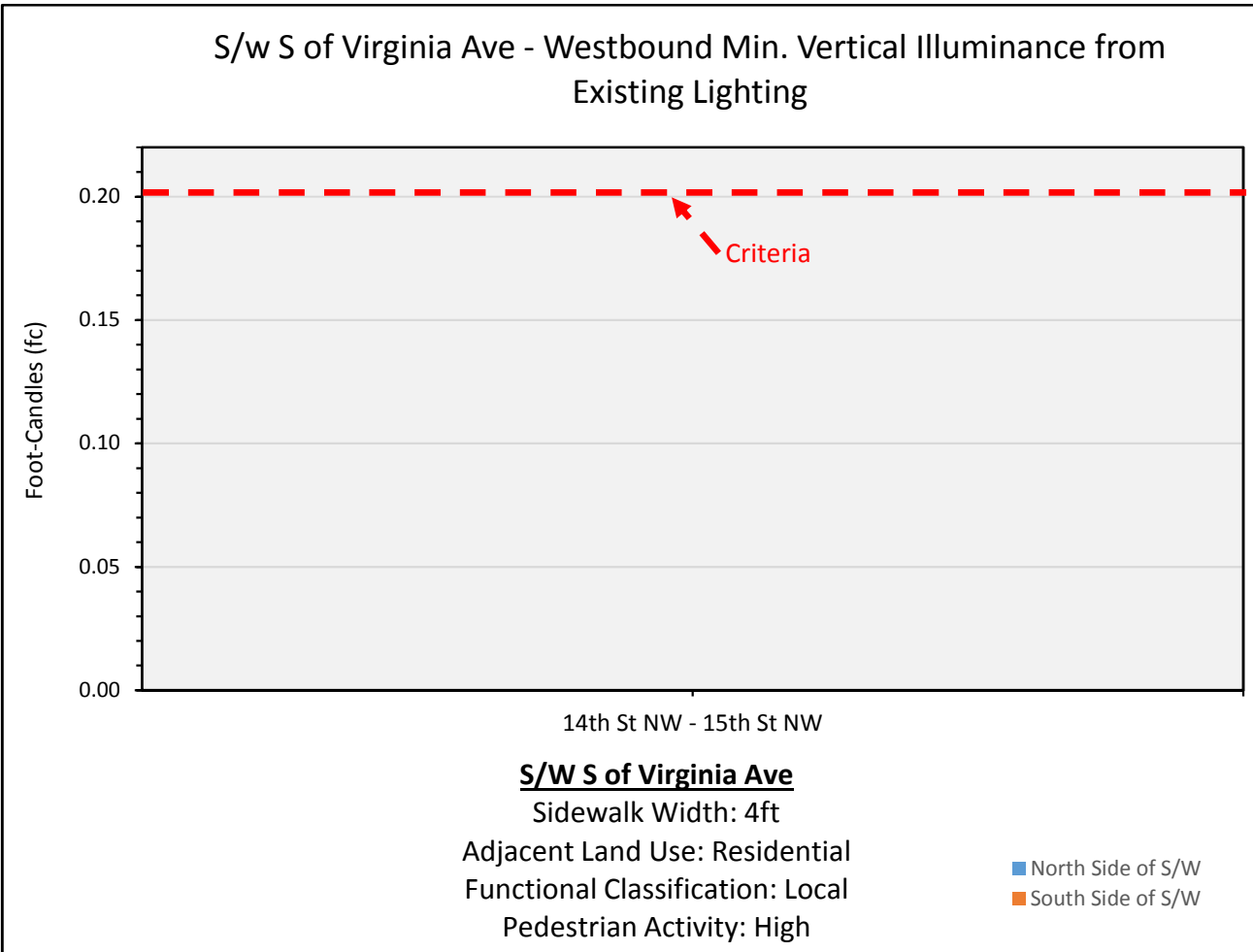
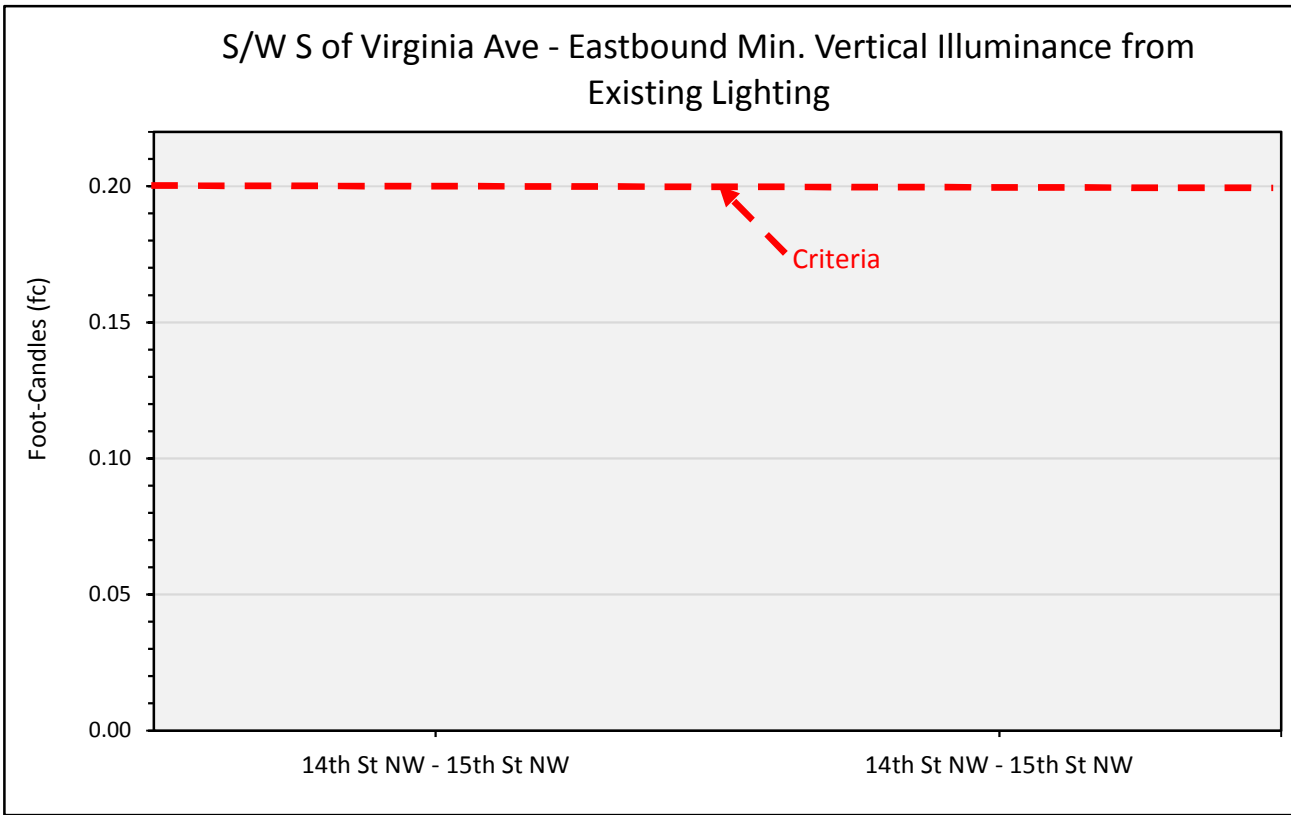
Note:

1. Where no bar is shown, minimum vertical value of 0.00 fc was recorded.

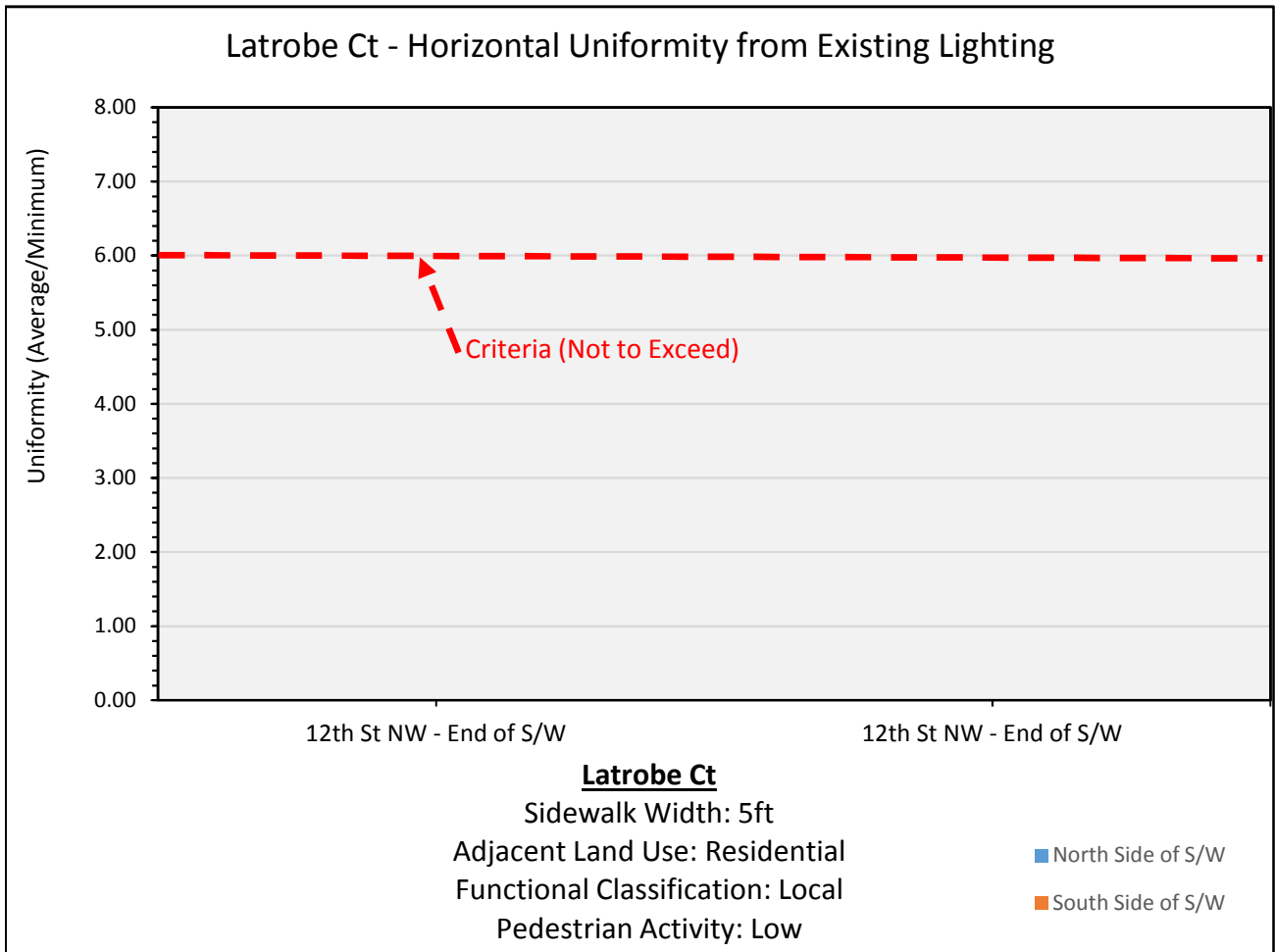
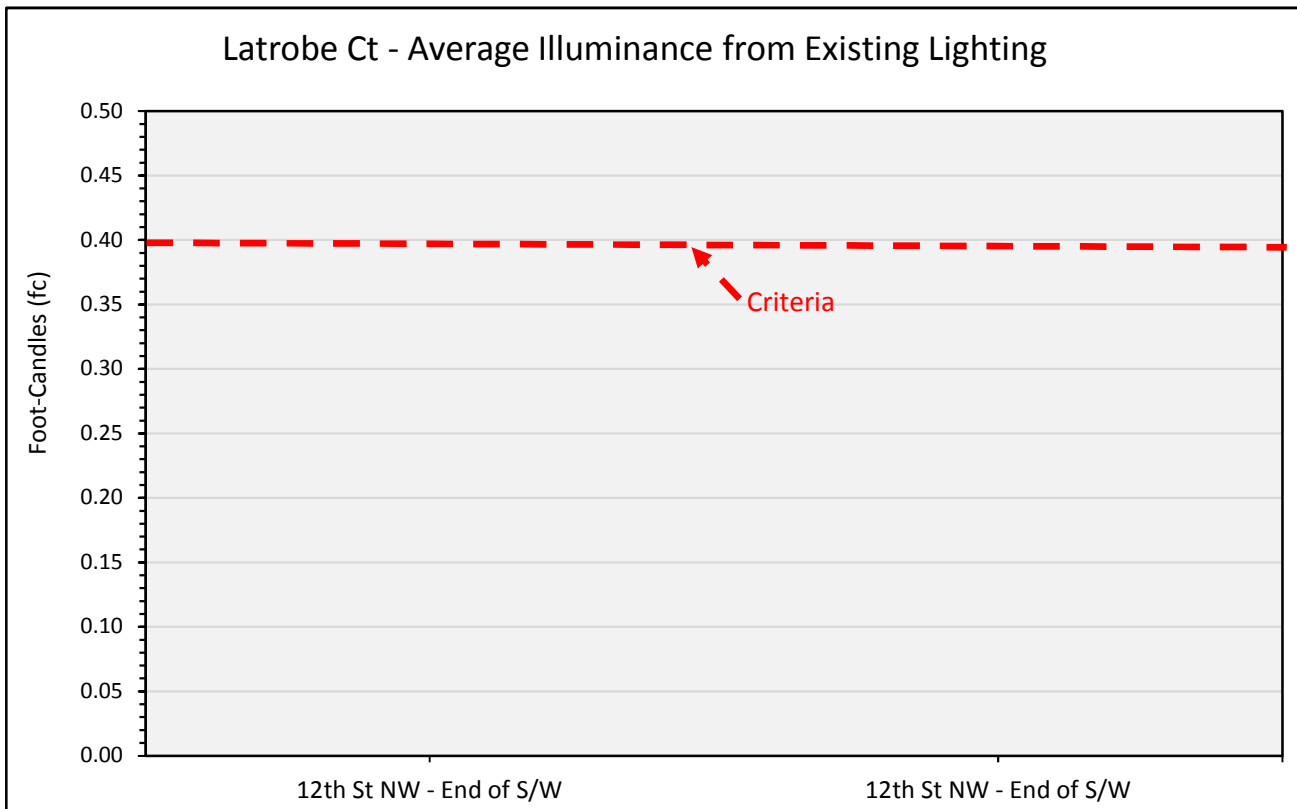


Note:

1. Where no bar is shown, average value of 0.00 fc was recorded.
2. Where no bar is shown, uniformity (average/minimum) is not within proposed criteria and cannot be calculated due to 0.00 fc minimum.

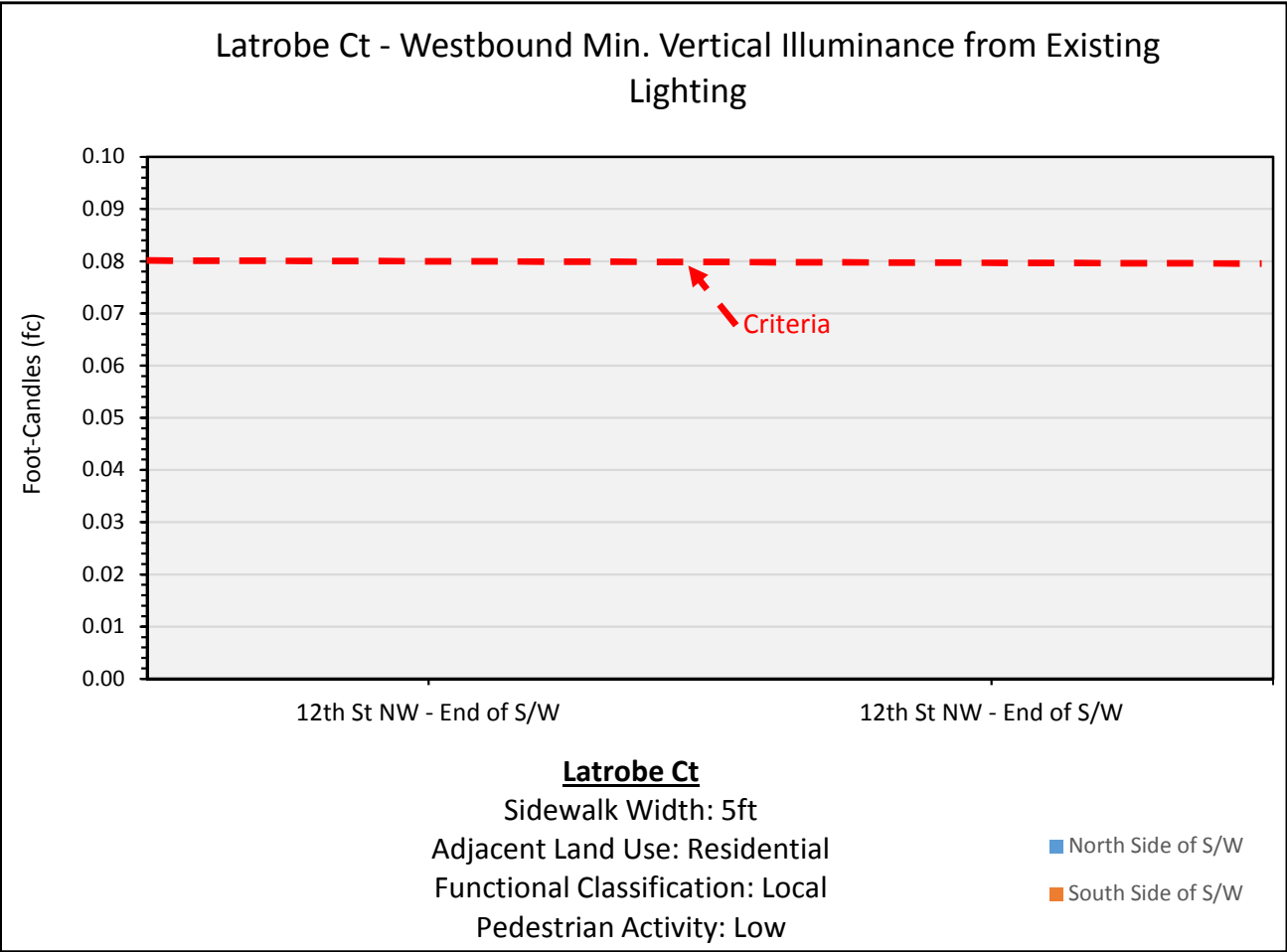
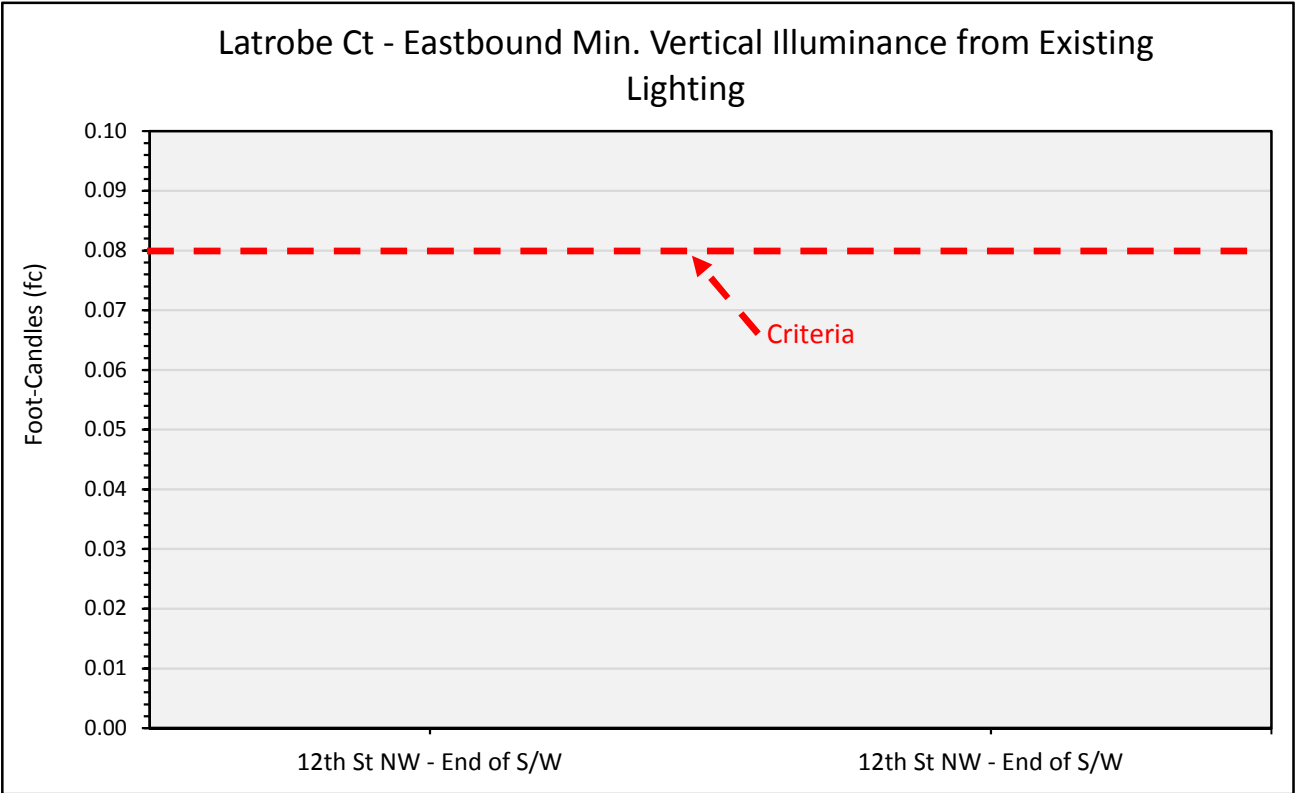


Note:
1. Where no bar is shown, minimum vertical value of 0.00 fc was recorded.

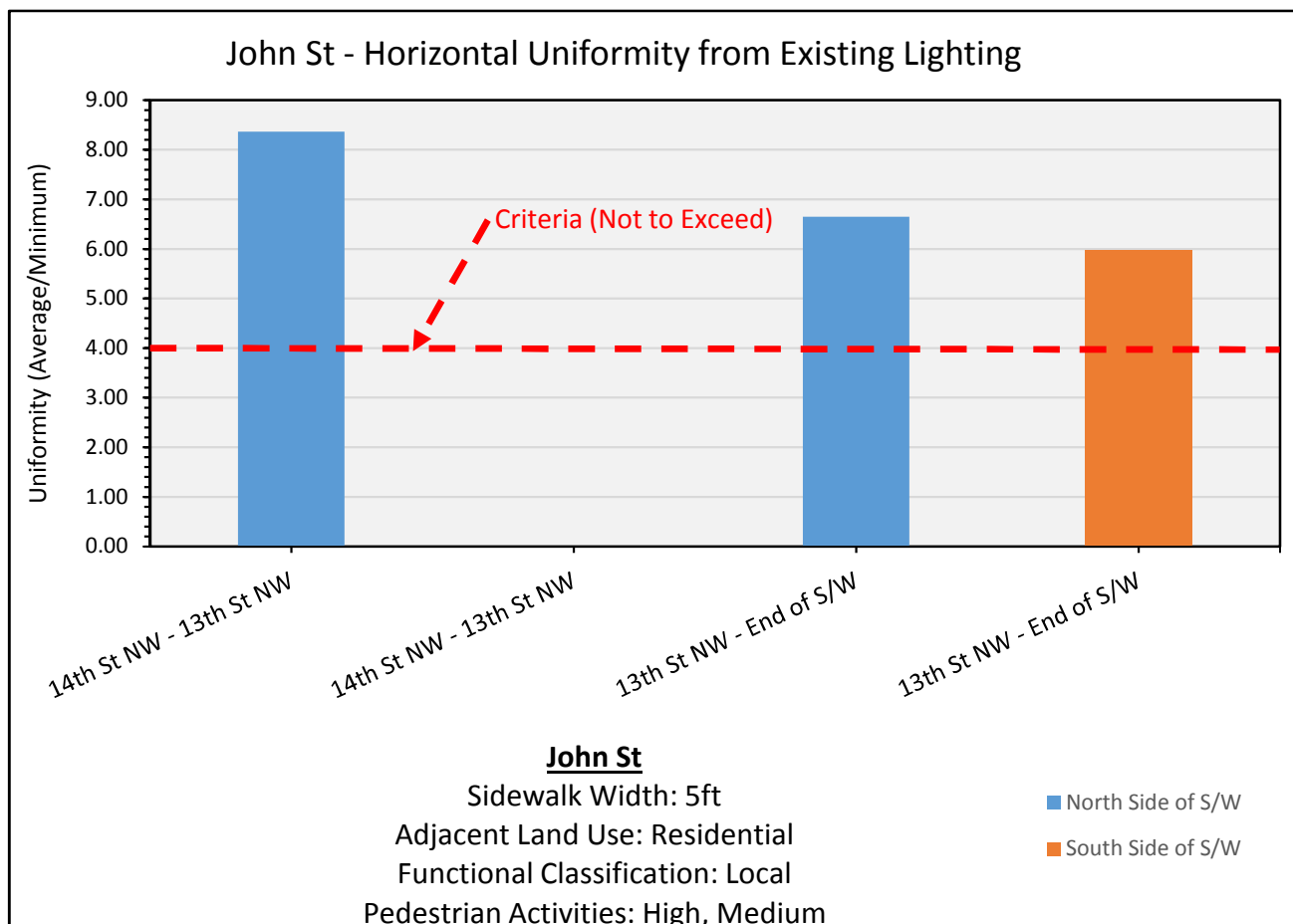
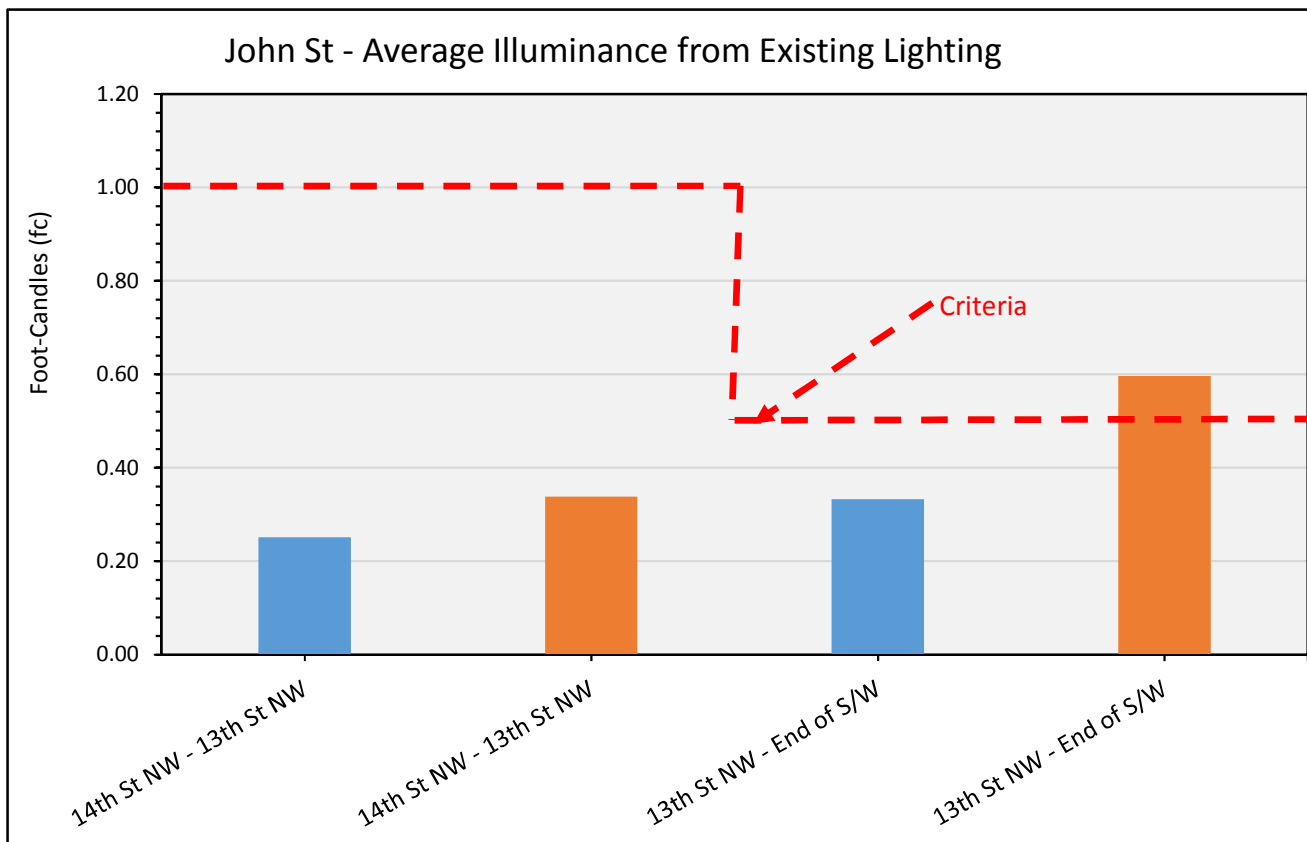


Note:

1. Where no bar is shown, average value of 0.00 fc was recorded.
2. Where no bar is shown, uniformity (average/minimum) is not within proposed criteria and cannot be calculated due to 0.00 fc minimum.



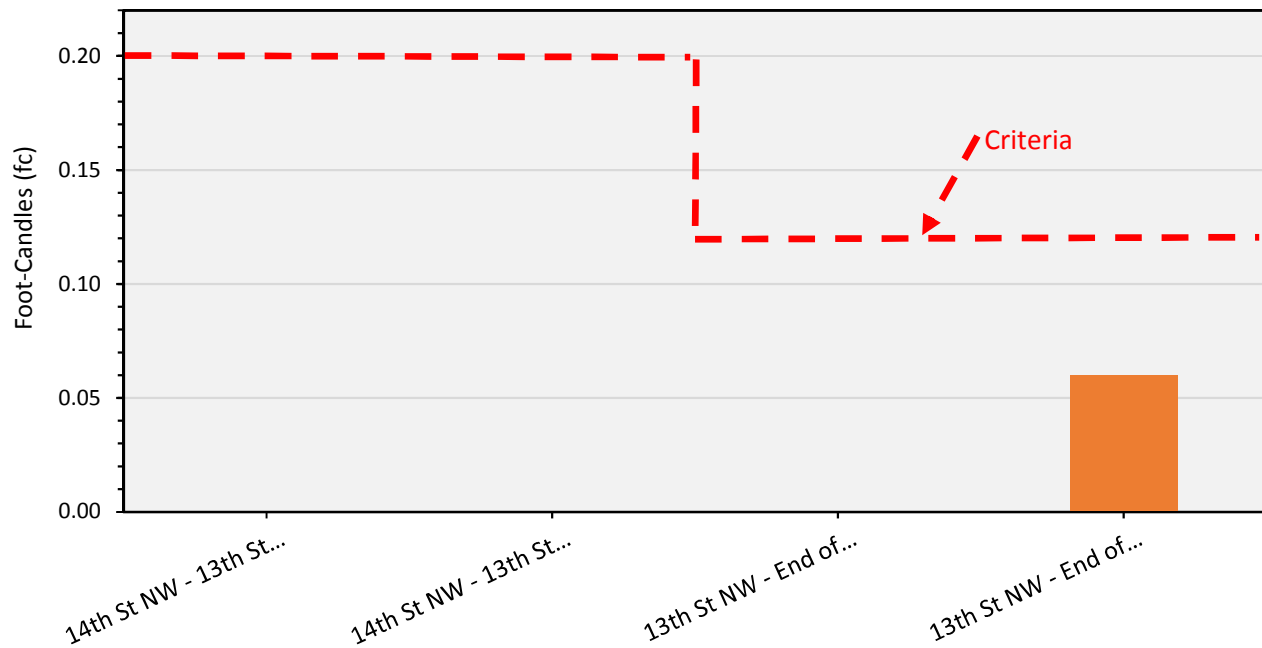
Note:
1. Where no bar is shown, minimum vertical value of 0.00 fc was recorded.



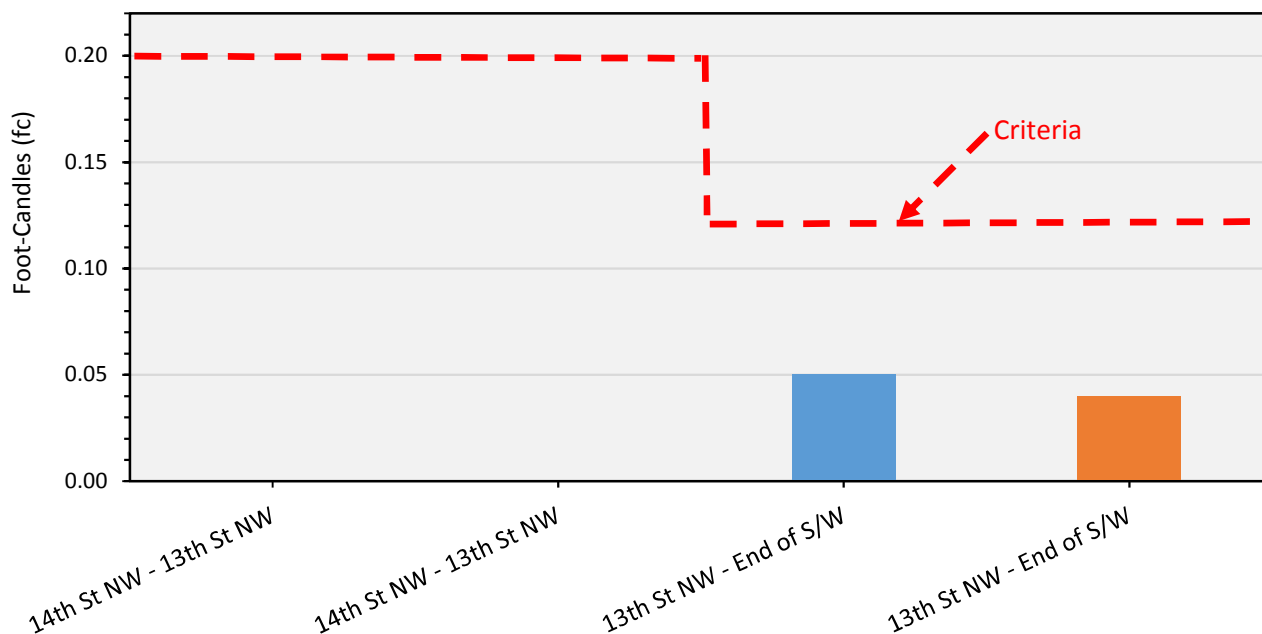
Note:

1. Where no bar is shown, average value of 0.00 fc was recorded.
2. Where no bar is shown, uniformity (average/minimum) is not within proposed criteria and cannot be calculated due to 0.00 fc minimum.

John St - Eastbound Min. Vertical Illuminance from Existing Lighting



John St - Westbound Min. Vertical Illuminance from Existing Lighting



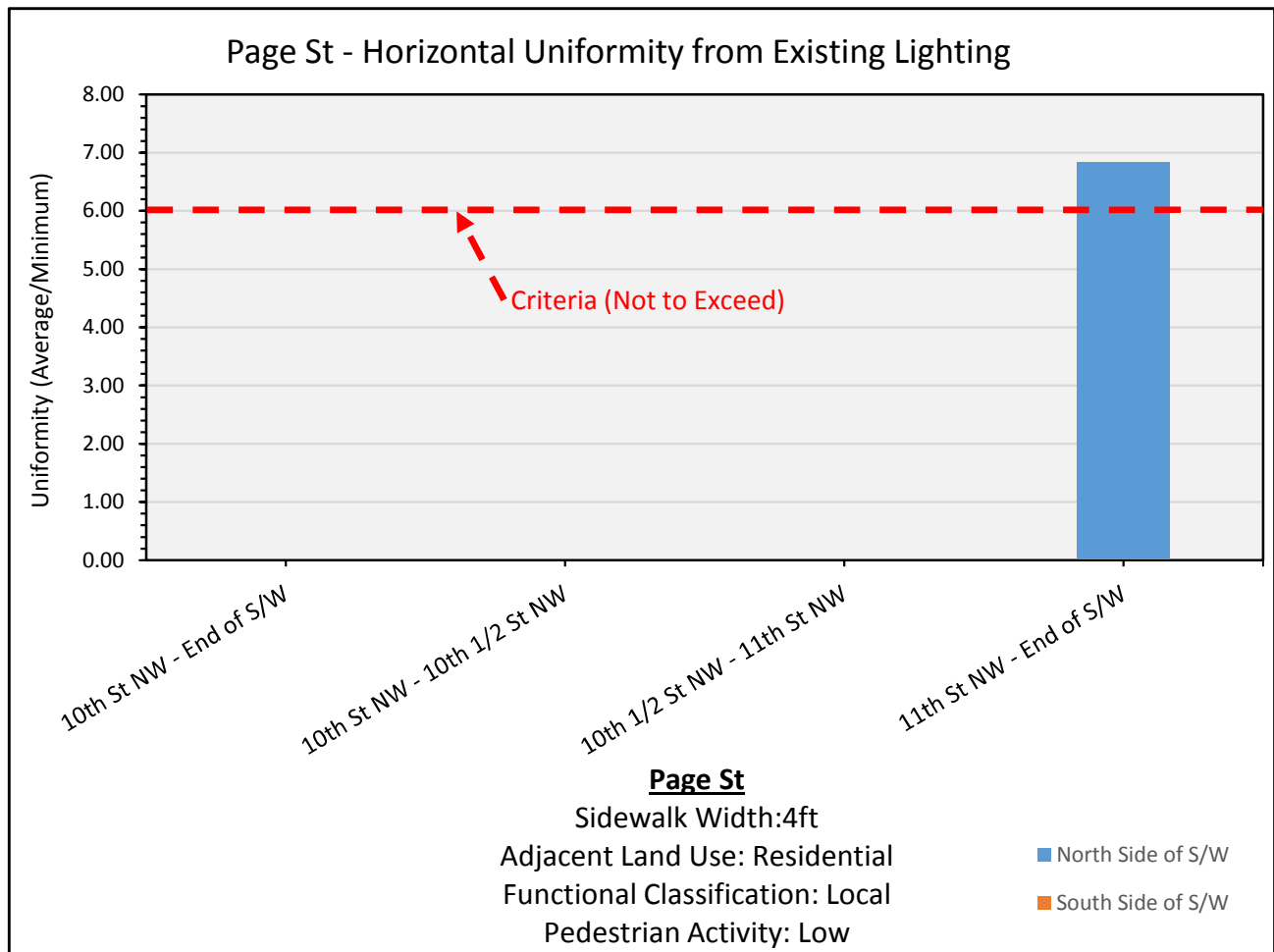
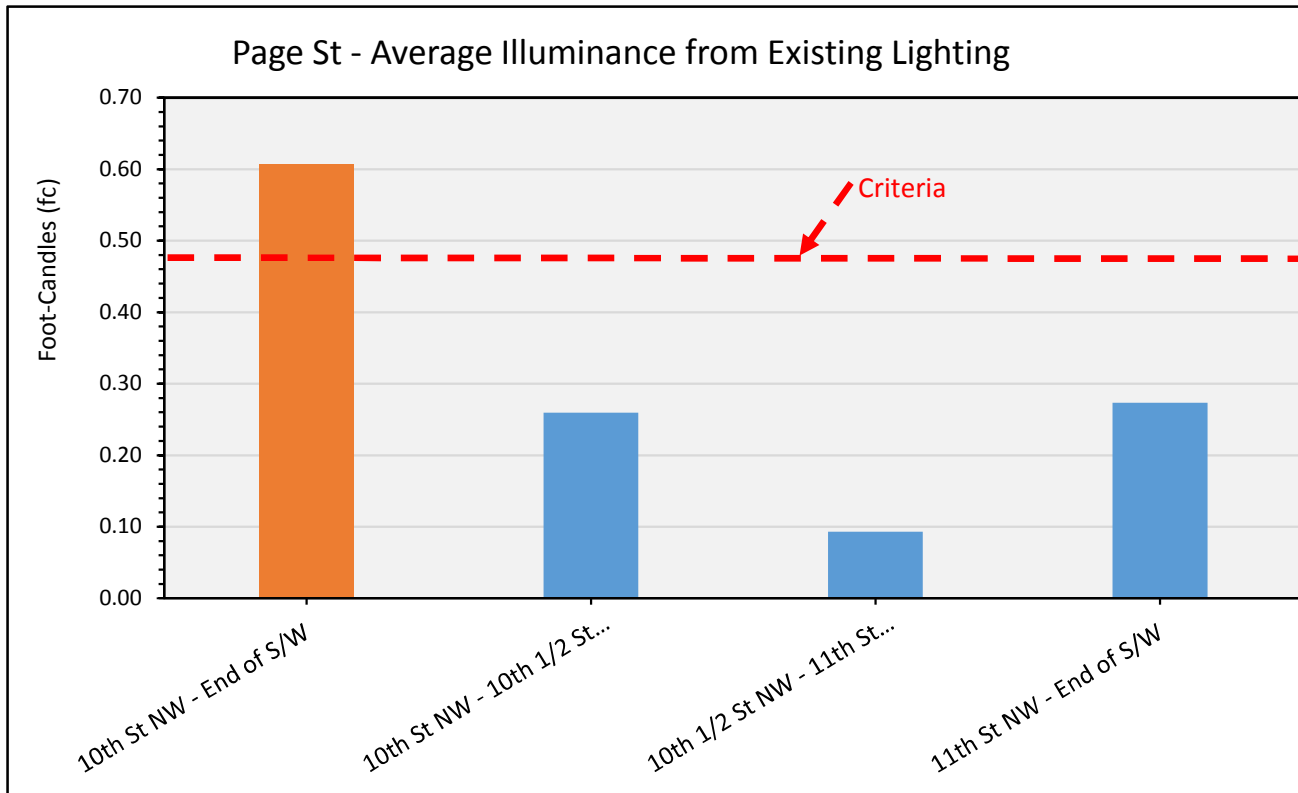
John St

Sidewalk Width: 5ft
 Adjacent Land Use: Residential
 Functional Classification: Local
 Pedestrian Activities: High, Medium

■ North Side of S/W
 ■ South Side of S/W

Note:

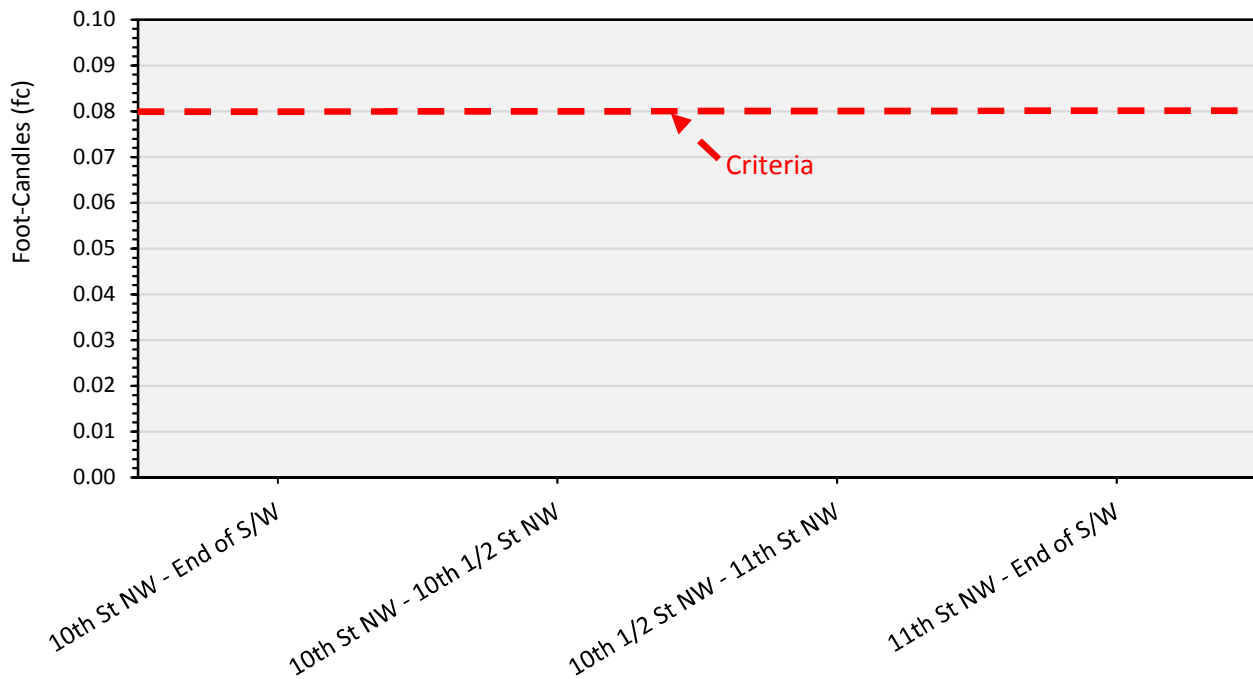
1. Where no bar is shown, minimum vertical value of 0.00 fc was recorded.



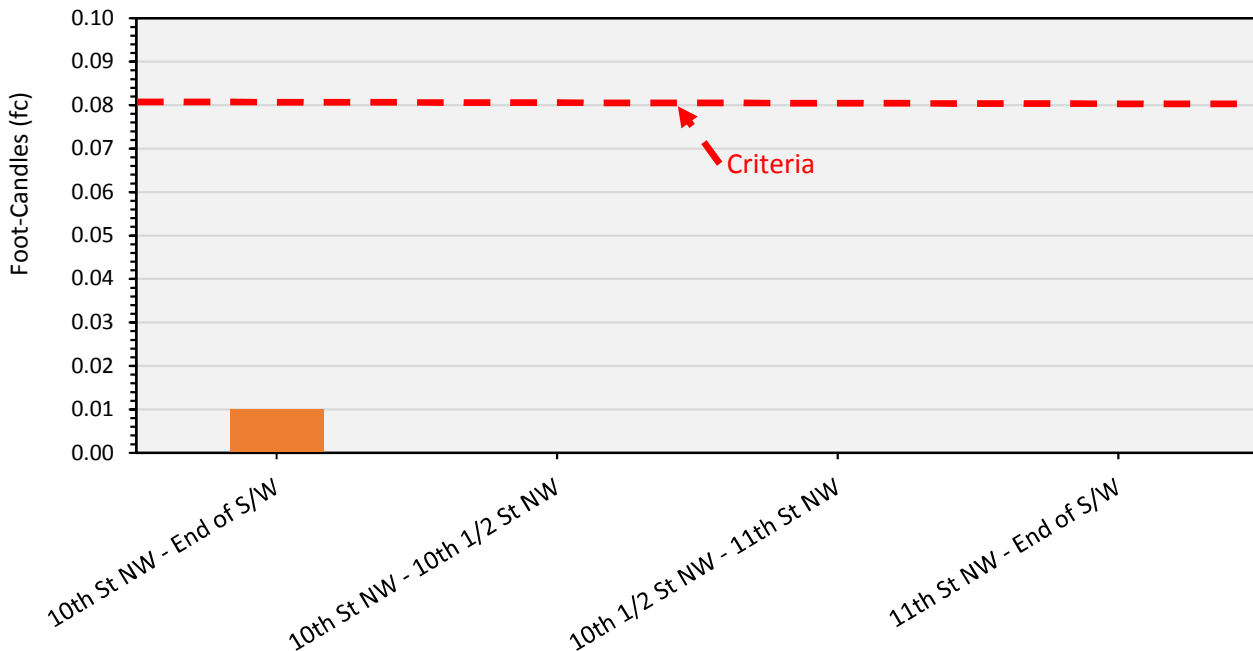
Note:

1. Where no bar is shown, average value of 0.00 fc was recorded.
2. Where no bar is shown, uniformity (average/minimum) is not within proposed criteria and cannot be calculated due to 0.00 fc minimum.

Page St - Eastbound Min. Vertical Illuminance from Existing Lighting



Page St - Westbound Min. Vertical Illuminance from Existing Lighting



Page St

Sidewalk Width: 4ft

Adjacent Land Use: Residential

Functional Classification: Local

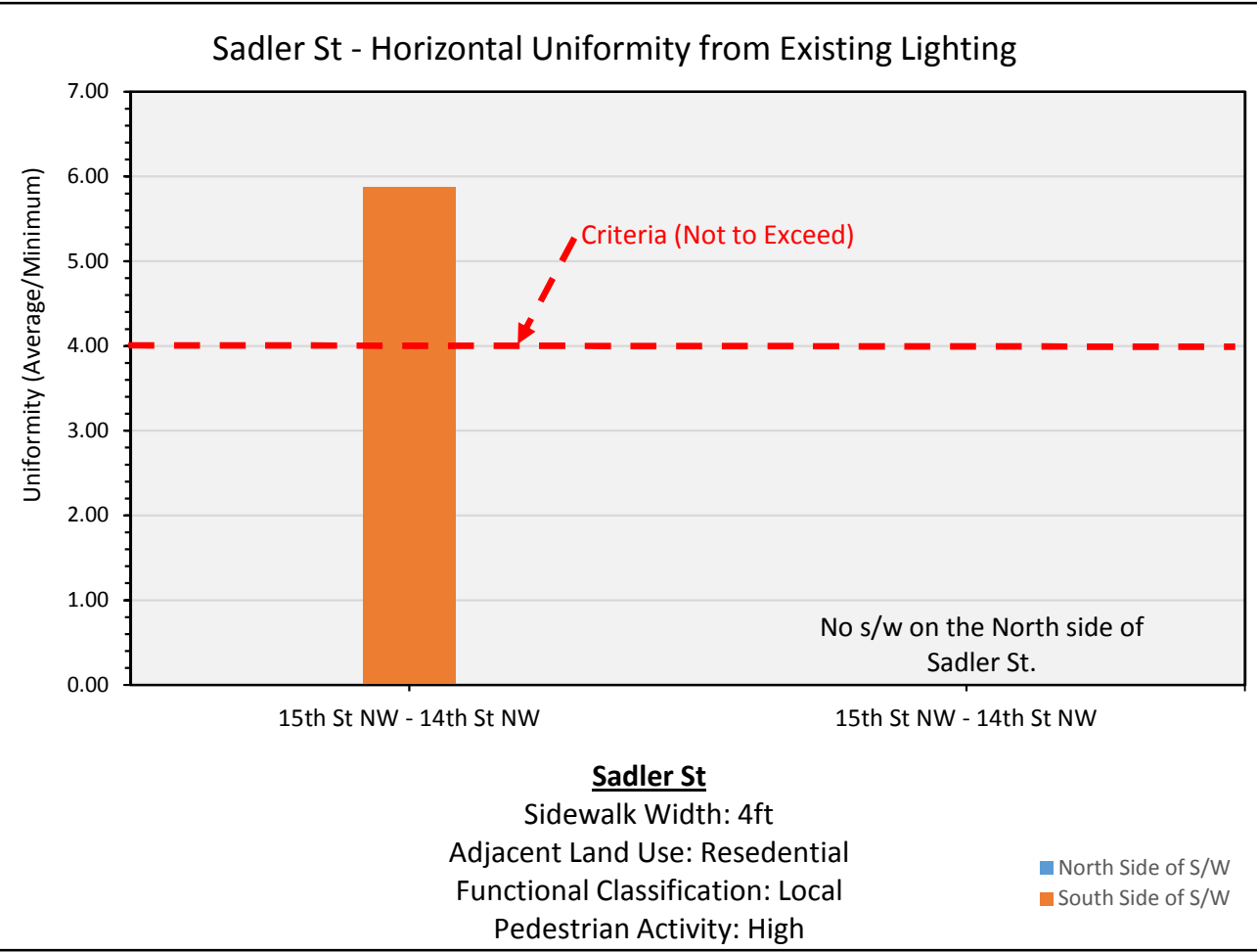
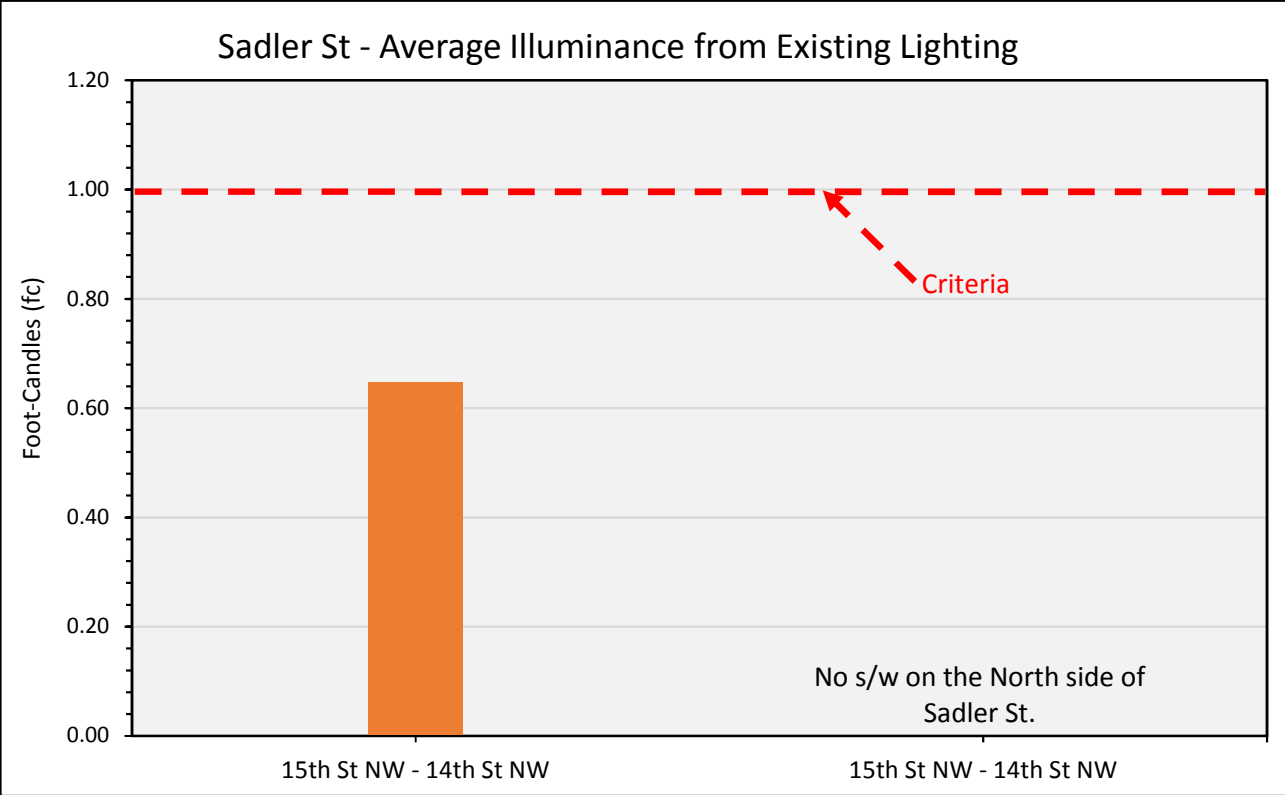
Pedestrian Activity: Low

■ North Side of S/W

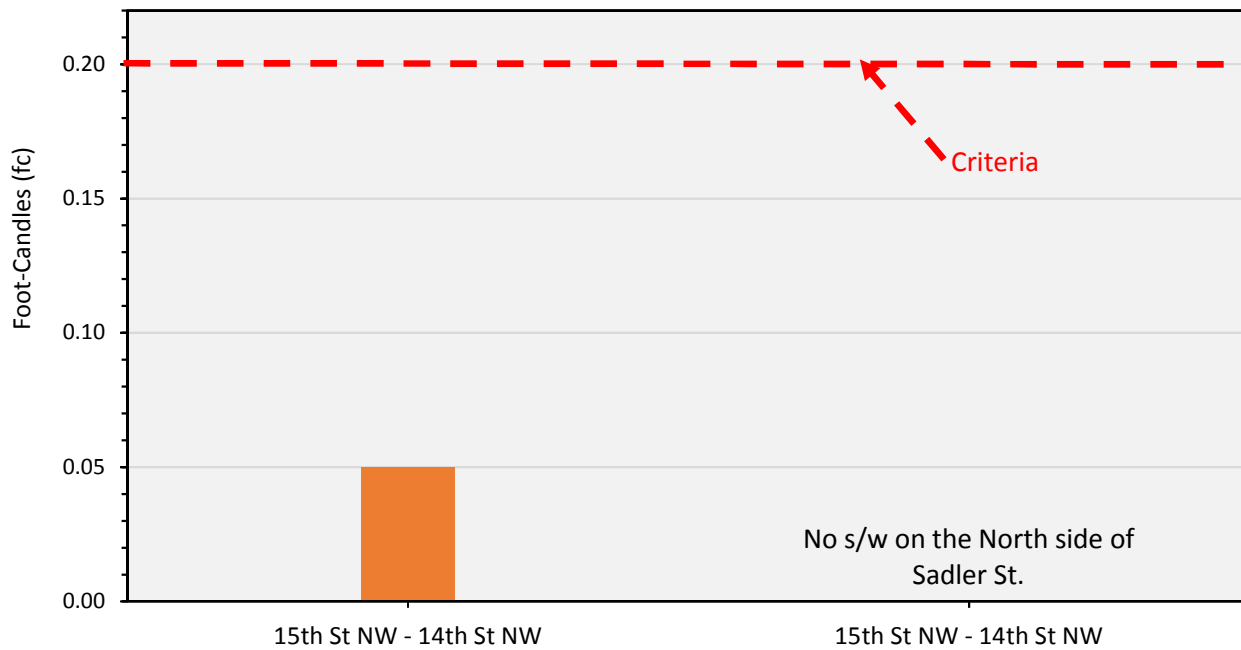
■ South Side of S/W

Note:

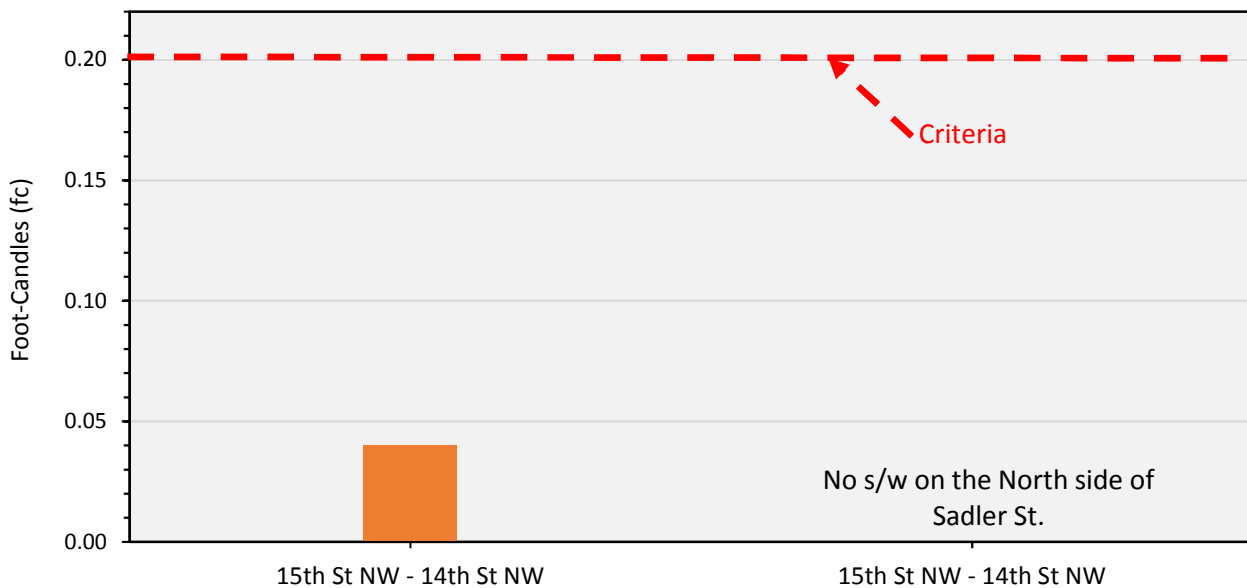
1. Where no bar is shown, minimum vertical value of 0.00 fc was recorded.



Sadler St - Eastbound Min. Vertical Illuminance from Existing Lighting



Sadler St - Westbound Min. Vertical Illuminance from Existing Lighting

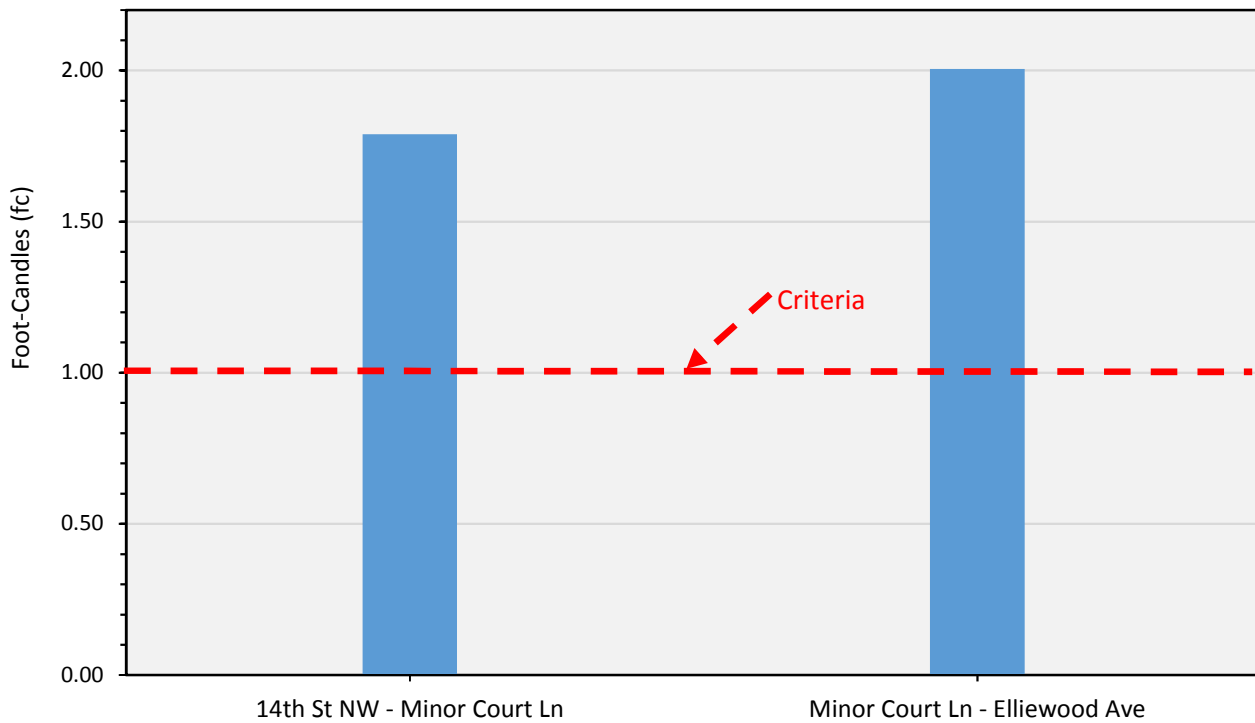


Sadler St

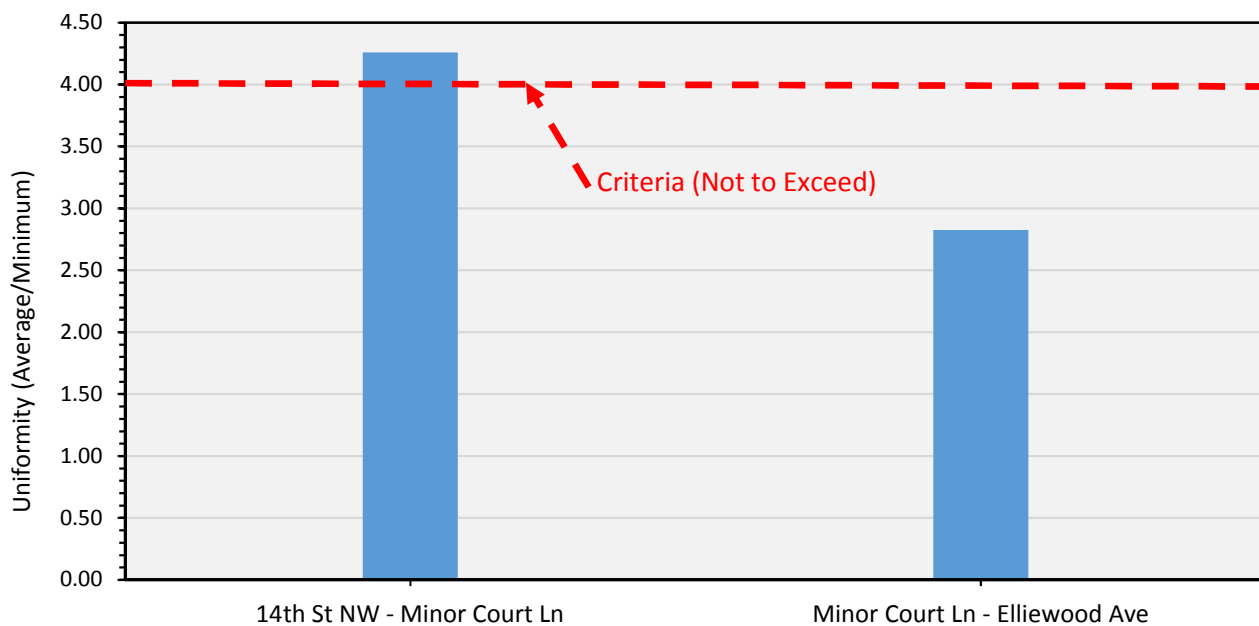
Sidewalk Width: 4ft
 Adjacent Land Use: Resedential
 Functional Classification: Local
 Pedestrian Activity: High

- North Side of S/W
- South Side of S/W

University Ave - Average Illuminance from Existing Lighting



University Ave - Horizontal Uniformity from Existing Lighting



University Ave

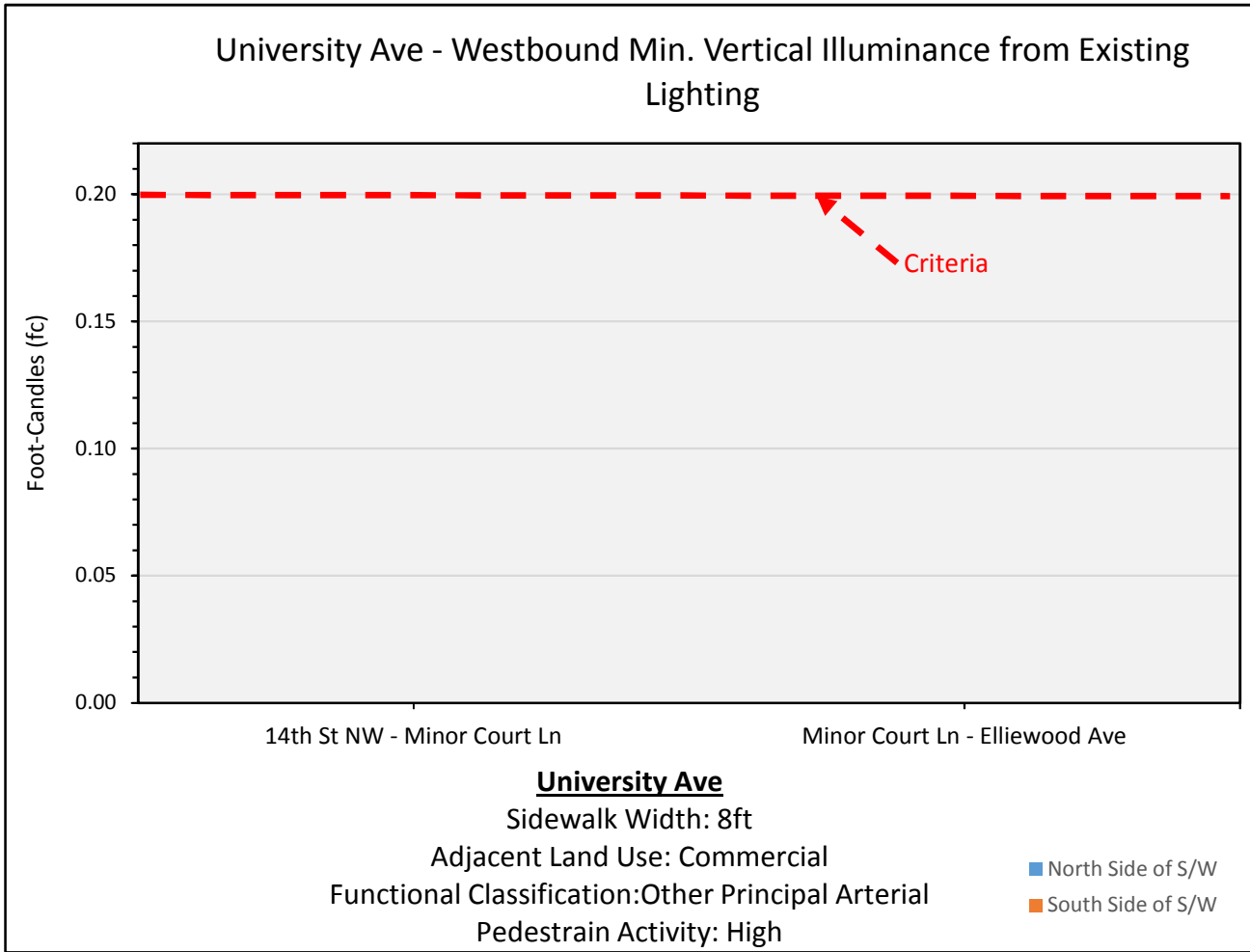
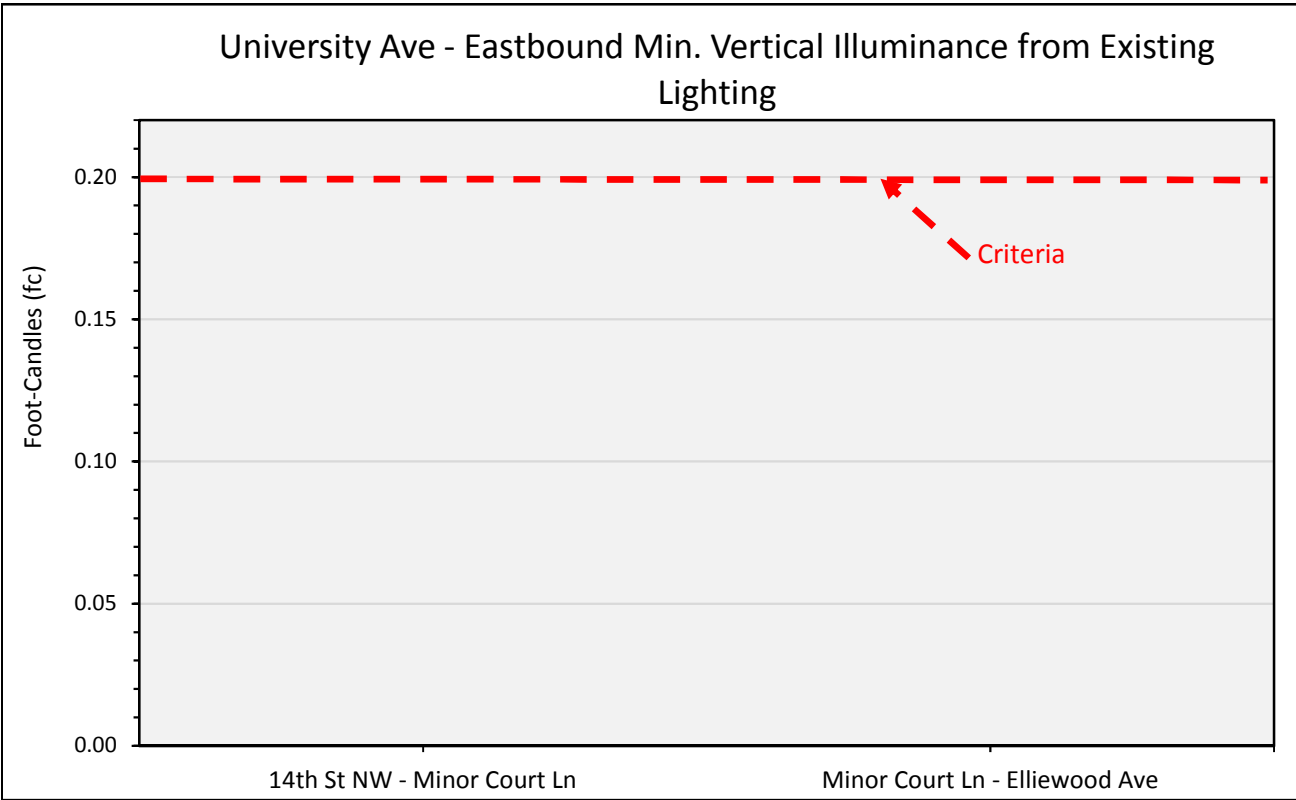
Sidewalk Width: 8ft

Adjacent Land Use: Commercial

Functional Classification: Other Principal Arterial

Pedestrian Activity: High

■ North Side of S/W
■ South Side of S/W



Note:
 1. Where no bar is shown, minimum vertical value of 0.00 fc was recorded.